

The purpose of your resume is to get you an interview.

Think of your resume as a dynamic and constantly changing document. Format and target your resume(s) to market your best qualifications for specific jobs. Lead with your STRENGTHS and SKILLS. Include the education, experience and skills that will be of greatest interest to the employer at the forefront of the resume and make those areas the most detailed and prominent. From the top down, list the best of what you have accomplished based on where you are going. Make it easy for an employer to see that you are a qualified candidate who should be invited in for an interview. Resumes must be typographically and grammatically perfect, honest and verifiable, targeted and results oriented. PROOFREAD! Spell check does not catch proper names, homophones, or homonyms. Some employers scan resumes to determine qualifications. Include industry or occupation specific KEYWORDS as they relate to your skills and experience.

Spend the appropriate amount of time on your resume. It can take time to pull together all of this information and organize it in an appropriate manner. Be sure you know your audience. Consider the employer, department, and position when writing your resume. You may want to create an "everything resume" which includes a record of everything you have done. Then when you write a one-page document for a specific opportunity, you can pull from your most pertinent experiences for the current opportunity you are targeting.

FORMATTING GUIDELINES:

- Most undergraduate resumes should be one page long. You can change the margins and font size to accommodate your information.
- Use appropriate white space on the page you can leave blank lines in between headings or job listings this can make your resume easier to read.
- Fonts should be from 10-12 point, except your name, which can be larger.
- Do not use smaller than 1/2" margins or larger than 1" all the way around the page.
- Do not use a template when writing your resume. Recruiters see so many of these make your resume unique. Use only black fonts.

Triple check your spelling and grammar. A simple mistake or typographical error may negatively influence your ability to get an interview. Get several opinions on your resume. Each person who reviews your resume will have a different opinion. Take all of the information you receive and decide what pieces of advice work best for your situation. This is your document.

RESUME CATEGORIES:

HEADER:

- Name you might want to use bold, all capital letters, or a different font to make this stand out you may not want to use nicknames here
- Street Address, City, State ZIP you may want to include both a local and permanent address
- Telephone Number use the one you want employers to call consider who will answer the phone and whether or not you will get a reliable message also be sure that your voicemail message is professional
- Email use your JHU account or a professional sounding account avoid email addresses that give away something personal about you
- Website could be useful if you have an online portfolio or something similar; again, make sure it's professional



OBJECTIVE:

- Optional Category
- If you include an objective, make sure it is an effective, specific statement. If you choose not to include an objective, make sure that your cover letter is compelling.
- One or two concise, easy-to-read statements focusing on the type of position you are seeking, the skills you want to use, and/or the tasks in which you want to become involved.
- AVOID clichés or jargon, such as, "To contribute to the profitability of an employer" or "A challenging position offering opportunity for growth and advancement."

SUMMARY:

- Optional Category
- A brief summary of your key skills, research, and years of experience
- List computer, technical, or language skills if applicable
- Include a career goal statement here if appropriate
- A good place to include anything that does not easily fit into another category on your resume
- Your experience sections must show evidence to support your summary; do not repeat information

EDUCATION:

- List degrees in reverse chronological order—most recent first. Keep the information easy to read. Be sure to include your degree, major, school, city, state (or country), and date of graduation for each school. Do not list the range of dates in which you have attended school.
- If you are a freshmen or sophomore, you can include items from high school. If you are a junior or senior, high school information should be removed from your resume.
- You may want to include details related to the job you are seeking, such as relevant coursework, special projects, a minor or area of emphasis, certifications, etc. this is a great way to incorporate more keywords on your resume if you do not have much experience outside the classroom.
- You can list Study Abroad or international experiences here or under their own category.
- You can also list a relevant coursework subheading in this section that lists 3-5 relevant course titles you have completed at Hopkins
- Include your overall or major GPA if it is a 3.0 or higher.

EXPERIENCE:

- Be sure to include paid employment (full and part time), internships, volunteer activities, community service, leadership, research, class projects, etc.
- Reverse chronological order is expected, but if you have a mixture of experiences, you can break this into two categories, such as RELATED EXPERIENCE and WORK HISTORY in order to put the most relevant items together. Be sure to include job title, company, city, state (or country), and dates of employment for each position.
- Provide details of your accomplishments and responsibilities rather than a general list of duties.



- Quantify your accomplishments. Numbers make strong statements and can enhance credibility; these numbers can show volume, percentages, and dollar amounts. If you have worked with people, include their age or grade level and how many people you interacted with on a project.
- Include specific information and skills that relate to the position you are seeking.
- Consolidate information when possible; avoid repetition and excessive details in
- describing experiences.
- Use bulleted statements that begin with POWER WORDS, do not use paragraphs. Power words are verbs that demonstrate action (see the list on page 17).
- Think about your accomplishments, points of pride, and the outcomes of your work.
- Be specific. Write in fragmented bullet points that begin with strong action verbs, not sentences. Avoid personal pronouns such as "I", "my", "their", etc.
- Avoid jargon and acronyms (consider your audience).
- Do not be discouraged if you have never had employment in your field. Instead, focus on your strengths, skills, and accomplishments.
- You may organize professional experience into separate categories by type of position (i.e. marketing experience, research experience, etc.)
- Use present tense verbs for things you are still doing and past tense verbs for things you are no longer doing.

ACTIVITIES:

- List the most relevant activities and offices held first. Include college, community, volunteer, professional, cross-cultural, and occasionally, outstanding high school activities.
- Include relevant activities and volunteering especially as related to your field.
- For each activity list: title, organization name, city, state or country, and dates.
- You can add brief explanatory details of the position and your accomplishments.
- Include hobbies and interests only if they are relevant to your objective or if they reveal characteristics or skills important to the job.
- This section can add individuality and flavor to your resume, so you may want to include unusual or interesting items.

HONORS/AWARDS:

- Optional category
- Include honors, scholarships, fellowships, grants, or patents here. Only use this section if you have several items to list.
- If you have only one or two honors, you can include them in a combined ACTIVITIES/ HONORS section.



SKILLS:

- You may want to consider a special skills section to highlight skills you have on specific computer hardware or software, foreign languages, or machinery/laboratory equipment required for performance on the job.
- Certifications, licensure, or patents could also be placed in this category.
- It might be useful to include research or lab skills here. Consider listing techniques, procedures, equipment, software, etc. as related to your field.
- Remember that employers are looking for skill sets.

PROFESSIONAL ORGANIZATIONS

- List any relevant professional associations you belong to
- Include membership dates and any leadership or committee positions you have held

REFERENCES:

- Avoid using "References Available Upon Request"
- Prepare a separate reference page and include your own contact information.
- For each reference list: name, title, company, complete mailing address, email, phone, and fax. If it is not obvious, include how the person knows you.
- Only ask people who can give you a positive reference and who know you well.
- Be sure to give a copy of your resume to each potential reference. You may also want to let them know when a company may be calling. You can provide a copy of the job description to your references.
- Be sure to thank you references and let them know when you receive a job offer!

WHAT NOT TO INCLUDE:

- Pictures or graphics
- Anything handwritten
- Personal information such as date of birth, SSN, marital status, children, etc.
- Unrelated hobbies and interests
- References



SAMPLE RESUMES:

New Student

1500 River Road Small Town, NY 10000	newstudent@jhu.edu (410) 516-5555	3510 N. Charles St. Baltimore, MD 21218
EDUCATION		
Johns Hopkins University Natural Sciences Major Dean's List Fall 2012- awarde	d to students with GPA over 3.5	Baltimore, MD Expected May 2017
Small Town High School High School Diploma Cumulative GPA: 4.0, Top 1% Advanced Placement Courses	of class S: Chemistry, Biology, Physics, U.S	Small Town, NY June 2013 5. History, English
including helping h	ew Direction (STAND) l girl that was previously arrested erunderstand her thought proces g, in order to move forward	
Volunteer, Johns Hopkins Cir • Staff support for car • Made Easter egg an		Sept. 2013-Present
Secretary, National Honor So		Small Town, NY Sept. 2011 – May 2012
various shows	me shop, concessions, & ushered Christmas, coordinating deliver	
 selling junior assoc Grossed \$2,000 in o sales competition 	ne weekend for the store, in an ir , handling money and complex tr	iternal
Page, NY House of Represent Assisted with office representatives duri	tasks and transferring notes betw	Albany, NY veen June-Aug. 2012
<u>SKILLS</u> Intermediate written and con Microsoft Word, Excel, Power	-	Add more detail to bulleted statements in Leadership and Work History as relevant to the position you're applying to.

you're applying to.



IMA FINANCE STUDENT

123 Main Street		856-555-5555
Mt. Laurel, NJ 08054		istudent99@jhu.edu
	If you are interested in finance, many employers	
EDUCATION	expect to see your GPA and SAT scores on your resume.	
The Johns Hopkins University		Baltimore, MD
Bachelor of Arts in Economics, Minor in Entrepreneurship & Management		May 2014
Overall GPA: 3.8 SAT M:720 V:750 W:700		

Relevant Courses: Econometrics, International Monetary Economics, Economic Forecasting, Statistical Analysis, Financial Markets & Institutions, Corporate Finance, Applied Economics & Finance, Real Estate Finance, Financial Economics, Managerial Economics & Business Strategy, Quantitative Research Practicum, Futures Market Research, Financial Statement Analysis

EXPERIENCE	Numbers help quantify a resume. Include dollar	
Vachovia Securities	amounts, number or age of people, and percentages.	Marlton, N
Summer Management & Marketing Analyst I	ntern	June – August 2013
	inimum of \$10 Million in annually invested as	ssets culminating in a
Tax-Free Investing seminar attended		
X-Ray software	their investment objectives and risk tolerance	s using Goldman Sachs
	ns for current and potential clients using Wach	novia's Envision Program
	aper statements to E-statements saving the brar	
Morgan Stanley		Mt. Laurel, NJ
Marketing and Sales Intern		June – August 2012
Researched potential client informati		
	ts by using Smith Barney's updated software a	
	etirement investment seminar for 75 potentia seminar sponsored by Barclays, PowerShares,	
and broaden firm's client services	seminar sponsorea by bareays, rowershares,	and vanguard to improve
legg Mason Capital Management		Baltimore, MI
Equity Research Intern		, August 2012 – May 2012
	e Placements investments valued at \$200M by	
	al research report using DCF and EVA method	
	stimates for private companies to those of sell modeled future cash flows for senior researc	
· · ·	inoucleu future cash nows for senior research	ii aiiaiysts
LEADERSHIP & COMMUNITY SERVICE Marshal L. Salant Student Investment Tea	m	Baltimore, MD
Co-Chair		March 2012 – present
• Co-manage an endowment of \$140k v	vith profits providing scholarship funds	-
	earch and investment decision making proces	s including discounted
cash flows and key ratio comparisons		
ohns Hopkins Organization for Finance a	and Investment	August 2010 – presen
President Promote financial awareness and inve	estment skills to student body through educat	ional events
	iff, and alumni to bring 4 speakers a year to ca	
en Lucy Youth Partnership?		Baltimore, MD
Mentor & Tutor	and in Mathematics and Dealish	October 2010 – May 2011
Tutored young, underprivileged studeOrganized activities and games to pro		
COMPLETER SKILLS		

COMPUTER SKILLS

Bloomberg Terminal, SPSS, Microsoft Word, Excel, Outlook, Access, PowerPoint



BLUE JAY

bluejay@comcast.net – Cell: 240 123-4567 School Address: Charles Commons #999– 3301 N. Charles St. – Baltimore, MD 21218 Home Address: 12345 Old Barn Dr. – Bethesda, MD 20814

EDUCATION	Athletics can enhance a resume	
Johns Hopkins University Bachelor of Science in Civil Engineering; Minor: Entrepreneurship & Management Major GPA: 3.5 Strong Computer Skills: MATLAB, Excel, Word, Po	if you do not have related jobs. Remember that employers are looking for transferable skills. werPoint, and Mastan2	Baltimore, MD Expected May 2016
Midtown High School High School Diploma Cumulative GPA: 3.7 with an extremely rigorous curr National Honor Society – inducted sophomore yea AP Scholar Award With Honors conferred Septeml Barnes Leadership Award, June 2007	riculum, including 5 AP courses in a	Washington, DC May 2012 senior year
ATHLETICS Personal Training		
ACE, CPR, & First Aid Certified Personal Trainer (N • Develop and implement training plans		January 2013- Present
Johns Hopkins Varsity Football Defensive Lineman		
Midtown High School Football Team		Washington, DO
Offensive & Defensive Lineman • Four year letterman and team captain, • 1st Team, All Conference Offensive Liner • Awarded Midtown High School Most V	man, Washington Catholic Athletic	2008-2012 c Conference, 2007
Golf		2007-2012
 Member of the Bethesda Country Club First runner-up, 2005 Bethesda C.C. Justician Statement Control of Control of		
WORK HISTORY		
YMCA Summer Program Sports Coordinator		Baltimore, ME Summer 2013
 Planned and executed large-scale even Delegated responsibilities such as indi Trained assistant counselor staff to pla proper role model behavior Managed end of summer special event 	vidual station planning to 20 cam in successful activities, deal with o	difficult campers, and exhibit
Bethesda Country Club	s miner meradea group tournam	Bethesda, MI
Caddy Summers		2011-2012
 Educated golfers on the intricacies of the Communicated and interacted with main interacted with		

• Organized and cleaned members' equipment to ensure proper storage and care



			fyour GPA is above a 3.0,
INTERNATIONAL ST	UDIES Arlington, VA 12345 * 443-555-5555 * ire		u may want to include it in your Education section.
EDUCATION			
Johns Hopkins Univers Bachelor of Arts in Inte	ity rnational Studies, GPA 3.5	Baltimore, MD	May 20XX
Phillips Exeter Academ High School Diploma,		Exeter, NH	June 20XX
 INTERNATIONAL EXF Study Abroad Courses: Modern Moven 	<i>PERIENCE</i> American University in Cairo nents in Islam, Middle East Politics, Politi	Cairo, Egypt cal Readjustment in the M	Fall 20XXX iddle East and North Africa
Study Abroad	Institut D'Etudes Françaises D'Avignon er, Culture, and Language taught in Fre	Avignon, France	Summer 20XX
English Teacher	Travel to Teach Irriculum, created lesson plans and instru	Pai, Thailand	Fall 20XX le classes in a rural
elementary so Relied on org	chool anizational skills, management, and creat	tivity as the sole adult in cla	asses with 15 to 25 students
between 3 we for durations	ence n open-minded world-view and adventu eeks and 3 months in Egypt, France, La s under 3 weeks in Belize, Costa Rica, D ama, Philippines and Spain	ios, Mongolia, Nicaragua	, Peru and Thailand and
VOLUNTEER EXPERII			
 Family Mentor Provided ger acculturation 	International Rescue Committee heral office aid and currently assist one	Baltimore, MD local refugee family in th	Spring 2009, Spring 20XX ne transition and
Student Volunteer	National	Baltimore, MD N	ovember 2007-March 20XX
• Counseled ir resource cen	Student Partnerships adigent clients in obtaining housing, en		other services at a drop-in
 Worked with 	clients who often struggled with ment elated to prior incarceration	al health disorders, disal	bility, substance abuse or
Volunteer	Crow Canyon Archaeological Center	Cortez, CO	June 20XX
	mass mailing for annual fund-raising eff	orts and provided clerical	aid indata entry and filing
 Managed em 	PADI, Scuba Diving nd led overseas diving trips for various ergency situations dance in regard to further certification	-	20XX-20XX
			You can group similar kinds of experiences under the same heading. This is best used when the experience is directly related to the jobs you are applying for.



RESEARCH STUDENT

Local Address	cell phone
Street	email address
City, State Zip	

Home Address Street City, State Zip

OBJECTIVE

To obtain a summer 20XX internship position in the field of medical devices

EDUCATION

Johns Hopkins University, Baltimore, MD Bachelor of Science in Biomedical Engineering GPA 3.65

Using a section like related coursework can show academic skills in many different areas. Try to limit the number of courses you list and tailor the list for every ich you apply for

May 20XX

September 20XX - May 20XX

October 20XX- Present

RELATED COURSEWORK AND PROJECTS

Models and Simulations; Circuits; Systems and Controls; Java; Biomedical Instrumentation; Digital Systems, Biomaterials I & II; Mechatronics, Data Structures, Statistical Mechanics and Thermodynamics; Micro/ Nanotechnology; Systems Bioengineering; Molecules and Cells; Microfabrication Lab; Modeling.

 Serial Nanofilter: Developed a prototype that demonstrates serial filtration using ultrathin silicon membranes. Project includes designing, building, and testing the device. Mass Transport from a Dissolving Particle : Created a simulation of a spherical water droplet from an inhaler traveling down the respiratory system using MATLAB. Summarized the findings in a paper. Fall 2011

ENGINEERING DESIGN EXPERIENCE

Biomedical Engineering Design Team

- Granted U.S. Government Provisional Patent (99/999,999)
- Awarded 1st place at 20XX Biomedical Engineering Design Day Competition
- Received 20XX NCIIA Grant: \$15,500 Dynamic Ankle-Foot Orthosis (AFO)
- Presented Linda Trinh Memorial Award for best exemplification of a BME Design Team
- Worked on a 10 member team to design, develop, patent, and market a novel Ankle-Foot Orthosis (AFO)
- Engineered more resilient, therapeutic, easily fitted, and economical AFO than current products on the market
- Performed market research and IRB approved human trials to assess and address limitations of current AFO
- Developed 3-D computer models for stress testing, mechanical/material analysis, and manufacturing
- Created and evaluated working prototypes and current products via IRB approved human trials and strength tests
- Managed four underclassmen members and guided them through the design, research, and manufacturing process

Research Assistant, Johns Hopkins Department of Computer Integrated Surgery

- Write complex computer programs to aid surgeons in neurosurgeries
- Presented work with supervising graduate student at regional conference on robotics in health care

PUBLICATIONS

Student, R. (in press). Therapeutic dynamic ankle-foot orthosis. Journal of NeuroEngineering and Rehabilitation



f you have published or presented your research, be sure to include it and use the citation style of your field (i.e. Chicago, MLA, APA, etc.). If you are not the first author, you can use a bold font for your name.

TECHNICAL SKILLS

Software: ProEngineer; MATLAB; MiniTab; Java; InDesign; AutoCAD; LABVIEW; Simulink

Laboratory Equipment, Techniques and Certifications: Mask Aligner; Evaporator; Electrodeposition; Fluorescent Microscopy; Clean Room Protocol; Plasma Cleaner; Spinner; Thin Film Etching Protocol; Sputtering Chamber; SQUID; VSM; XRD; Johns Hopkins Hospital IRB Certified to work with Human Research Subjects



Future Teacher

1712 School Street • Essex, MA 01929 • (978) 555-9876 • teacher2013(agmail.com

TEACHING QUALIFICATIONS

- Knowledge of teaching skills developed through teaching music, leading educational tours, and tutoring
- Strong written abilities including experience researching and analyzing various topics as well as paper editing •
- Excellent verbal communication skills including presentation experience and familiarity with facilitating debates •
- Diverse language skills including reading and conversational knowledge of Spanish, verbal and written knowledge of German, and an elementary knowledge of Italian and French

EDUCATION

JOHNS HOPKINS UNIVERSITY

Bachelor of Arts in History, Minor in Music

- 3.79 GPA; Major: 4.0 GPA; Dean's List, Phi Alpha Theta History Honors Society
- Colleges Against Cancer, Survivorship Board
- Academic Excellence Committee, Risk Chair, Kappa Zeta Sorority •
- Provost Undergraduate Research Award 2012

INTERNATIONAL EDUCATION OF STUDENTS

Attended courses in German, music history, and European history .

SELECTED HISTORY AND RELATED RESEARCH COURSES AND PROJECT

Europe and the Wider World, Medieval World, The Victorians, London in the 20th Century, History of Eastern European Jewish People, Turn of the Century Vienna, History of Western Classical Music, Music Theory I & II, History of Musical Instruments, Music History IV, Musicology Research Seminar

BALTIMORE ORCHESTRA'S MUSICAL RESPONSE TO WWII CULTURE, Senior Thesis

13 month project evaluating the ways in which WWII culture influenced the Baltimore Orchestra in terms of personnel, repertoire, financial matters, community building, and morale through extensive archival research.

- **TOLSTOY AND PACIFISM, Sophomore Thesis** Spring 2011 Yearlong project analyzing Tolstoy's philosophic views on Pacifism through primary works including My Religion and Writings on Civil Disobedience. Examine the influence these writings had on turn of the century American reformer Jane Addams.
- **NEWSBOY STRIKE IN 1899** Fall 2008-Spring 2007 Completed a 10-month research project examining the role of the Newsboy Strike in the creation of child labor laws. With a colleague, created a play that dramatically interpreted historical events.

TEACHING EXPERIENCE

FOUNDATIONS UNDERGRADUATE HISTORY JOURNAL

Assistant Editor

- Spring 2011-Fall 2012 Reviewed and critiqued content for 40 or more writing submissions per journal edition.
- Copy and Content edited submissions for final print. .

IHU MODEL UNITED NATIONS

Chair, Moderator

- Supervised and coordinated 50 high school students for four-day competition. •
- Facilitated debate between high school students about social and humanitarian topics.
- Organized different debate moderators and prepared research materials on different nations' views of human rights.

CAPE ANN HISTORICAL MUSEUM

Docent

- Researched and organized 20 minute tours of 19th Century Federal Style Home examining different • architecture and furniture styles as well as the history of the owner.
- Conducted educational tours twice a week for 8 weeks focusing on the history of the home and fielding questions.

SIRENS A CAPPELLA GROUP

Music Coordinator

Arranged selections and taught music to group members individually and in group sessions.

HAMILTON WENHAM REGIONAL HIGH SCHOOL

Organization Tutor

Tutored high school freshman in organizational methods such as note-taking and time management.

Spring 2012

Vienna, Austria

Baltimore, MD

May 2013

Spring 2013

Baltimore, MD

Baltimore, MD March 2010 & 2011

Gloucester, MA Summer 2010

Baltimore, MD

Hamilton, MA

Fall 2009-Spring 2011



E.N Gineerng

3400 N. Charles Street Baltimore, MD 21218

EDUCATION

Johns Hopkins University, Baltimore, MD

Bachelor of Science in Mechanical Engineering Concentration in Aerospace Engineering GPA: 3.34, Dean's List - Spring 2012

Relevant Courses

Computer-Aided Design, Jet & Rocket Propulsion, Mechanics Based Design, Materials Selection, Electronics & Instrumentation, Statics & Mechanics of Materials, Manufacturing Engineering, Space Vehicle Dynamics & Control

TECHNICAL SKILLS & LANGUAGES

- Technical: MATLAB, Creo Elements/Pro, CES Edupack, AutoCAD
- Language: Fluent in Spanish, Intermediate German

ENGINEERING EXPERIENCE

Senior Engineering Design Project

JHU Department of Mechanical Engineering, Baltimore, MD

- Develop new pre-distribution box and collection basin for improved water flow in cooling towers •
- Co-author 50 page report containing initial design concepts, testing methods, graphs, and tables
- Utilized Creo Elements/Pro to produce CAD models of various design concepts included in critical design report

Research Assistant

JHU Laboratory for Bio-Inspired Locomotion, Baltimore, MD

Organized lab instruments and purchased tools, performed live testing on animals, and utilized software to test response of mosquito flight during exposure to variable sound frequencies

Design Build Fly Team

American Institute of Aeronautics and Astronautics, Tucson, AZ

- Participated in construction and assembly of fuselage sections of remote controlled airplane
- Entered Final design in 2012 Design Build Fly competition
- Assisted in CAD design of new fuselage and wing sections since November 2011

ACTIVITIES

Vice President, JHU Society of Hispanic Professional Engineers

- Co-founded chapter in September 2012 and served as editor of chapter constitution and bylaws
- Provided initial programming initiatives to lead in recruitment of 8 new members as of January 2013

MAPP (Mentoring Assistance Peer Program)

- Counsel and mentor 2 underrepresented engineering freshmen by providing academic and personal development skills and support, as well as serve as liaison to university student support services
- Implement with a team of other mentors various academic, cultural, and service based enrichment events/ • programs for freshmen mentees throughout academic year.

Founding Member, Phi Delta Theta Fraternity, JHU Chapter

Recruited initial interest group throughout colonization and chartering

HONORS

Johns Hopkins Bloomberg Scholarship for academic success in mechanical engineering 2012 Richard Schlotterbeck Memorial Scholarship in mechanical engineering 2010 - 2011 Sigma Phi Epsilon Balanced Man Scholarship Finalist for academic leadership 2010

Describing your honors helps employers

410-516-8056 eng@yahoo.com

May 2014



September 2011 – Present

September 2011 – Present

October 2011 – April 2012

January 2011 - January 2012

September 2011 - Present



Public Q. Health

3400 N. Charles St, Apt. 123, Baltimore, MD 21218 makeadifference@jhu.edu, (410) 516-1000

EDUCATION

Johns Hopkins University Bachelor of Arts in Public Health Studies and Anthropology Minor in French Cultural Studies Cumulative GPA: 3.65, University Honors Awarded Outstanding Public Health Senior

PROFESSIONAL EXPERIENCE

United Nations Development Programme, Bureau of Crisis Prevention and Recovery

- External Relations Intern
 Gathered raw data and other information that illustrate the successes of country offices throughout the world.
- Gathered raw data and other information that mustrate the successes of country onces throughout the work
 Corresponded and worked with UNDP BCPR staff members in over 100 countries, primarily in French.
- Wrote success stories to be published on the UNDP website that illustrate the successful initiatives of UNDP BCPR.

Social Science Research Council

Gender, Security, and HIV/AIDS Program Intern

- Performed literature reviews on over 100 articles for a meeting sponsored by UNAIDS on HIV and sexual violence.
- Searched for the latest information available on HIV and sexual violence and applied them to existing research.
- Communicated with HIV/AIDS experts throughout the world to forge relationships between them and SSRC.

PUBLICATIONS AND PRESENTATIONS

Health, Public Q. (2012, May). Not as Easy as 123: HIV Prevention in Three American Cities. Poster session presented at the Johns Hopkins University Woodrow Wilson Undergraduate Research Fellow Poster Session, Baltimore, MD.

LEADERSHIP EXPERIENCE

Johns Hopkins University Model United Nations Conference

Under Secretary General of Specialized Committees

- Create, develop, and supervise twelve specialized committees to be executed at JHUMUNC 2012.
- Responsible for the selection, training, and monitoring of approximately 60 staff members.
- Assist the Secretaries-General in the overall planning of the conference including but not limited to: venue selection, staff interviews, committee development, and topic decisions.

Armenian Revolutionary Federation Triumvirate Committee Chair

- Direct 15 experienced Model United Nations Delegates through intensive committee sessions and a crisis simulation.
- Manage three other staff members in accordance with their duties within the Triumvirate Committee.

Campus Kitchens Project at Johns Hopkins University

Executive Board, Director of Volunteer Relations

- Coordinate all volunteer shifts (up to 10 per week) for Campus Kitchens by gathering volunteers, managing time sheets, preparing cooking materials, and managing kitchen use.
- Participate in cooking shifts to prepare meals for those in need multiple times per week.
- Complete pick-up shifts where excess food is gathered from campus dining halls or neighborhood restaurants to give to shelters.

SKILLS

Language: Able to read, write, and speak French fluently

Computer: Microsoft Excel, PowerPoint, Access, Word, familiar with statistical software programs (R, SAS, SPSS)

Baltimore, MD

May 2012

New York, NY Summer 2012

New York, NY

Summer 2011

Baltimore, MD

Spring 2011 – Present

u SSRC.

Baltimore, MD

Spring 2012- Present

Spring 2011 - Present



Ian T. Consult	410.516.8056
500 West University Parkway Apt 5152 Baltimore, MD 21210	consult.ian@gmail.com
Education	
The Johns Hopkins University, Baltimore, MD	
GPA 3.79. Bachelor of Arts Latin American Studies, Bachelor of Arts East Asian Studies	May 20xx
National Collegiate Scholar, Dean's List Study Abroad Universidad de Ruenes Aires, Ruenes Aires, Argentine Spring 2	0
 Study Abroad-Universidad de Buenos Aires, Buenos Aires, Argentina Spring 2 1450 SAT score: 730 Verbal/720 Math, 780 SAT II Writing 	UXX
Relevant Experience	
Associate/Manager, Hopkins Tech Commercialization Agency, <i>Baltimore, MD</i>	February 20xx – Present
• Managed the nation's first student-run technology transfer agency.	j
• Produced financial statements. Hired, trained, and managed a team of up to	eight research associates.
 Devised turnaround strategy, which resulted in a return to profitability within management. As a result, company operates with net profit 40% of revenues. 	
• Broadened service offerings to include business plan writing and market research	
 Built and maintained relationships with representatives of local invention graph property lawyers, and representatives of local business incubators. 	oups, intellectual
 Management Intern, Alliance Lab, Washington, DC Summe Collaborated with management to develop the winning business plan for the 	r 20xx, June 20xx – Present
• Conadorated with management to develop the winning business plan for the Economic Partnership PremierPlan Business Plan Competition. Awarded \$10	
will allow company to expand to a second location.	,0000 investment, which
• Developed Filemaker CRM database to streamline sales, billing, and custome	er management.
• Advised management on marketing and client incentive programs for expans	sion location.
• Identified, proposed, and executed projects to improve office efficiency, such	replacing a paper-based
conference room scheduler with an online system.	
• Served as primary point of contact for potential clients.	
Research Assistant, Provincial Bank Foundation, Buenos Aires, Argentina	February 20xx – May 20xx
• Conducted research and compiled report on the role and changing character of I	
 Non-Profit Organizations in relation to both Government and Business-run aid o Assisted in organizing health education fairs for families from underdeveloped 	
Intern, Council for Emerging National Security Affairs, Washington, DC	Winter 20xx
• Collaborated with leadership to rewrite organization's business plan.	
Recruiting/Web Assistant, Johns Hopkins Admissions, Baltimore, MD	September 20xx-Present
Maintained admissions website and represented office at parent and student	events.
	events.
Leadership	
	Summer 20xx
 Leadership Workforce Development Intern, Asian American Civic Association Intern, <i>Plano, TX</i> Taught English and key job skills as part of a government approved program who had emigrated from China 	Summer 20xx to unemployed workers
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Ima Consultant

410-516-8056 | ima.consultant@gmail.com 3400 North Charles Street, Baltimore, MD 21218

EDUCATION

Johns Hopkins University

Bachelor of Science in Neuroscience Minor in Economics and Mathematics

- GPA 3.76, Major GPA: 3.82, Deans List Awards, Honors Expected
- 1450 SAT score: 730 Verbal/720 Math, 780 SAT II Writing
- Relevant Coursework: Financial Accounting, Financial Markets & Institutions, Linear Algebra, Elementary Number Theory, Multivariable Calculus, Differential Equations, and Economics of Health

RELEVANT EXPERIENCE

Johns Hopkins University Office of Student Life: Senior Leadership Consultants Baltimore, MD Consulting Services Team May 20XX - Present

- Led a series of workshops and sessions designed to increase performance of student group clients facing leadership or organizational issues
- Instituted a program in conjunction with student government to assign consultants to new client groups Conducted assessment for university on effectiveness of leadership development program, analyzing data collected •
- through individual interviews with stakeholders, focus groups, and benchmark studies

Johns Hopkins University: Institute for Applied Economics

Research Assistant

- January 20XX Present Performed regression analysis on personally transcribed capital and current account data for 15 currency boards
- Produced working paper showing no correlation between accounts and explaining significance; paper currently awaiting publication

Pavilion Health Services LLC

Summer Intern

- Analyzed health insurance contracts to update fee schedules for seven major insurance providers
- Updated fee schedule allowing accounts receivable to increase by \$2.6m for the year
- Improved employee training efficiency by creating flow charts for the electronic medical record processes
- Processed patient and hospital refunds for 900 encounters totaling \$35k

LEADERSHIP

Johns Hopkins University: Student Government Association	Baltimore, MD	
Co-Chairman of Academic Affairs Committee, Class of 2015 Senior Senator	May 20XX – Present	
• Collaborated with senior administration to improve course evaluations for both undergraduate schools		
Proposed to administrative policy change that would allow graded credit for civic service	internships	
Johns Hopkins University: Spring Fair	Baltimore, MD	
Executive Committee, '13 - Present, Advertising Committee Chairman, '12 – '13	September 20XX – Present	
• Functioned as official liaison to coordinate communication, funding, and logistics between university and		
student government for 35 member committee responsible for orchestrating annual weekend festival		
Managed Spring Fair staff development: training, retreats, and new member orientation for 28 team members		
Coordinated digital and traditional advertising strategies to draw in record attendance of	nearly 26,000 people	
Kappa Zeta, Iota Tau Chapter	Baltimore, MD	
Executive Treasurer Present -'12, Alumni Chairman '11-'12, Scholarship Chairman '10-'11	May 20XX – Present	
• Created a \$60k yearly budget; increased collection rate to 94% and decreased operating	g expenses by 5%	
Maintained an average account belongs of $\frac{1}{2}$ is nonresenting on increases of $\frac{1}{2}$		

- Maintained an average account balance of \$7k, representing an increase of ~40% year over year
- Published two newsletters and held a reunion event to see record alumni donations for the chapter
- Raised chapter GPA from 3.18 to 3.33 through mentorship program and emphasis on academic standards

Johns Hopkins University: Milton S. Eisenhower Symposium

Publicity Committee

- Recruited seven prominent world leaders to conduct lectures and publicized the events to the student body •
 - Shifted focus on advertising towards social media to reduce cost and environmental waste by 30%
- Increased lecture attendance by 150%, maintaining an average attendance of ~550 people •

SKILLS

Computer Skills: MS Excel, Word, and PowerPoint; Adobe Photoshop and InDesign

Baltimore, MD May 20XX

Phoenix, AZ

Baltimore, MD

May – August 20XX

Baltimore, MD February 20XX - May 20XX



GRADUATE STUDENT

One College Ave, Baltimore, MD 12345 Phone: 443-999-9999 Email: gstudent@jhu.edu

EDUCATION	Johns Hopkins University MSE, Electrical & Computer Engineering, (GPA 3.9)	Baltimore, MD 20XX
	University of Mumbai, B.E., Computer Engineering, (GPA 9.1/10, GRE 1580/1600 Quant:800/800, Verbal:780/800)	Mumbai, India) 20XX
PROJECT EXPERIENCE	Multithreaded (IM)Chat Server with Peer to Peer Application: Technology used: C, UNIX Socket Programming	
	Reliable Multicast over UDP: A multicast engine, which uses Token ring protocol transfer of multicast messages between group of servers so all of them get message agreed consistent order.	
You can include course	JAVA Communicator: Developed an integrated JAVA application providing communent which allows user to hold conference and provide utilities such as we chat, presentations in PDF format.	
projects to show the variety of experiences	Blue-Fi: Devised and implemented a unique solution in C, enabling remote comm and management of Bluetooth enabled devices overcoming the short range limits Bluetooth technology.	
you have had as a student.	Vector Model for Information Retrieval: A vector based Information Retrieval mode for ranking documents on the basis of vector similarity between the two. Extended to find word sense disambiguation that occurs in different queries.	
	Image Search Engine: Created a Vector model Based Search Engine in using Quer and multiple queries input from User. A unique Search Engine that does not store but only their links. Created a web robot to crawl the internet to find these links.	
	Technology used: PERL Mobile P2P networking: Developed P2P file sharing and c for Nokia N800 tablet PC in C.	hat protocols
	Boggle: Developed a version of popular game Boggle in JAVA using MVC pattern a classes for GUI.	nd swing
INDUSTRY EXPERIENCE	Engineering Intern Google Inc., Mountain View, California USA (Mentor: M. Pasc Contributed in developing a large-scale (using MapReduce) framework for seed-b textual in- formation extraction of class attributes (e.g. make, model, mpg, etc. for of cars) from anonymized query logs. Contribution to the codebase was in the for checked in component for computing pairwise similarities of search-signature ve conducted a preliminary research investigation in automatically extracting compa statements between two entities from the en- tire web, and showed a promising d by identifying high-quality comparative statements via attributes extracted using seed-based framework.	ased t he class m of a ctors. Also arative lirection
TECHNICAL SKILLS	Languages: C/C++, Java, C#, Shell Scripting, Perl, JSP, PHP, NesC, Assembly, VHDI Software Platforms: Windows Mobile SDK, ASP.NET, J2EE, Ruby on Rails, Hadoop Visual Studio 2008, Eclipse, Matlab, XAMP	
	Operating Systems: TinyOS, Windows CE, Maemo, MAC OSX, Linux, Windows	
	Network Protocols: TCP/IP, Ethernet, Wifi, GSM, Bluetooth, RF, Zigbee	If you have a lot
	Databases: Oracle, MySQL, SQL Server Compact	of computer skill be sure to list
	Hardware: MSP430, ATMega8L, ATS2313, 8085, FPGA programming	them specifically Employers look fo
LANGUAGE SKILLS	Fluent in Hindi and Gujarati	these key words.



Young Alumni

1111 Hopkins Way New York, New York 111-111-1111 hopkinsalumni@gmail.com

Deloitte Consulting, New York, NY

Senior Analyst

January 20XX - Present

Summer 20XX

May 20XX

Spring 20XX

- Advised large corporate clients on ways to streamline and enhance their investment structure
- Recommended new asset classes to offer, such as real assets and short duration fixed income
- Evaluated and selected best-in-class investment managers that were most appropriate for the client
- Developed specialized investment objectives for clients
- Conducted meetings with investment managers on new strategies being offered and their appropriateness for clients
- Created custom lifecycle funds for clients based on their asset allocation and risk preferences
- Presented a case study to colleagues on how to structure a Defined Contribution plan
- Utilized portfolio structuring programs to analyze clients' efficient frontiers and risk preferences
- Provided analysis on the investment
- Mentored new analysts and interns

Analyst

- July 20XX January 20XX Performed Style Analytics by evaluating asset managers' holdings and performance
- Created Performance Evaluation reports in which asset managers' returns, styles and investment strategies were compared
- Researched mutual funds and market indices on Bloomberg, Morningstar and Lipper
- Organized and attended Finalist Presentations for managers; discussed performance and portfolio characteristics
- Crafted Requests for Proposal for potential retainer clients which detailed specific investment analysis Mercer can offer
- Produced presentations on employing benchmarks to evaluate returns, as well as active vs. passive investing

Global Wealth Management Intern - CitiGroup, New York, New York

- Generated Performance Reports to evaluate asset managers in comparison to market indices
- Generated Asset Allocation documents to determine the most profitable methods for investing clients' capital
- Developed a Standard Operating Procedures Manual which highlighted how to use Excel and Outlook
- Created Excel graphs to determine which sectors the clients have invested in and sector performance

EDUCATION

Johns Hopkins University, Baltimore, MD

The Krieger School of Arts and Sciences

Bachelor of Arts in International Studies, Minor in Economics

• Cumulative GPA: 3.59/4.0

Student Representative - International Business & Economics program - Oxford, UK

- Elected as liaison between professors, administration, and
- Consulted with professors on curricula for IBE program
- Participated in designing IBE field study to Berlin and Paris; coordinated company visits in London

SKILLS

- Fluent in French & Mandarin Chinese
- Experience with Bloomberg, Morningstar, Lipper, Oracle, MINITAB, PowerPoint, Word, Excel, investment consulting, computer programs that evaluate portfolio structures, efficient frontiers, investment managers, returns, and holdings



Life Design Lab

POWER VERBS:

SUPERVISE Administer Control Delegate Direct Govern Guide Instruct Lead Manage Monitor Oversee Preside Schedule ASSIST Accompany Augment Carry out Collaborate Fortify Help Notify Protect Serve Support CREATE Compose Conceive Design Develop Establish Formulate Generate Initiate Invent Launch Originate Produce Write CHANGE Adapt Adjust Eliminate Expand Implement Increase Introduce Modify Propose Reconsider Remodel Revamp Revise Transform

INFLUENCE Advise Convince Counsel Dispatch Innovate Judge Motivate Negotiate Orchestrate Persuade Promote Recommend Refer Stimulate Suggest PUT TOGETHER Arrange Assemble Build Collect Compile Construct Coordinate Display Engage Gather Organize Plan Structure EFFICIENCY Accelerate Apply Consolidate Expedite Facilitate Improve Maintain Reinforce Reduce Streamline

COMMUNICATE

Address Broadcast Consult Contact Express Inform Interview Investigate Lecture Meet with Relate Train EVALUATE Analyze Assess Calculate Compare Conceptualize Define Estimate Examine Forecast Inspect Interpret Observe Pinpoint Project Review Screen Solve Survey Test Update SHOW Accomplish Conduct Demonstrate Emphasize Exhibit Give Illustrate Perform Present Prove Symbolize DECISION Approve Choose Determine

Enlist Hire Improvise Order Recruit Resolve Select

ACHIEVE Attain Complete Deal with Effect Master Participate in Provide Undertake

Win

TASKS Clean Deliver Distribute Drive File Fix Install Inventory Lift Log Manipulate Obtain Open Operate Pack Pilot Process Purchase Receive Repair Restore Sell Ship Sort Supply Type Umpire Volunteer EDUCATE Award Broaden Coach Encourage Explain Learn Listen Mentor Orient Proofread Teach Team-building Tutor MEDICAL Aide Diagnose Dispense Induce Prescribe Preserve Prepare Problem-solve Rehabilitate

Specialize

Treat

ARTISTIC Act Dramatize

Draw

Imagine

Inspire Model Paint Perceive Photograph Play Rehearse Sing Sew Shape Shape Share Share Sketch Speak Talk Understudy

<u>EDIT</u>

Condense Correspond Detail Focus Integrate Prepare Publish Read Summarize Transcribe Translate Unify

FINANCIAL

Verbalize

Verify

Allocate Audit Bill Budget Invest Regulate Risk Upgrade COOPERATE Arbitrate Decide Harmonize Head Mediate Navigate Synergize Unify Volunteer

RESEARCH

Answer Ascertain Catalog Chart Check Classify Compute Conserve Contrive Discover Disprove Dissect Experiment Extract Fabricate Hypothesize Identify Incorporate Predict Question Reason Render Study Understand Weigh

OTHER

Activate Amplify Appoint Conceptualize Devise Divert Employ Enforce Extend Found Heighten Illustrate Institute Qualify Quote Raise Record Rectify Report Respond Retrieve Separate Seek Systematize Tend Uphold Utilize Validate Yield



SAMPLE REFERENCE PAGE:

BLUE JAY

bluejay@comcast.net – Cell: 240 123-4567 School Address: Charles Commons #999– 3301 N. Charles St. – Baltimore, MD 21218 Home Address: 12345 Old Barn Dr. – Bethesda, MD 20814

References for Project Assistant, Johns Hopkins Hospital application:

Dr. John Doe Associate Professor Biological Sciences Department Johns Hopkins University 3400 N. Charles Street Baltimore, MD 21218 (410) 516-0000 jdoe@jhu.edu

Dr. Laura West Chief Resident, Department of Pediatrics Johns Hopkins Children's Center 123 Monument Street Baltimore, MD 21001 (410) 100-0000 lwest@jhmi.edu

Ms. Ana Peters Intern Program Supervisor Global Health Brigades 111 Jefferson St. Washington, DC (111)111-1111 apeters@globalhealthbrigades.org