

# Your Name

yourname@udel.edu | (123) 456-7890  
456 Home Street, New York, NY 12345  
linkedin.com/in/yourname

## EDUCATION

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**University of Delaware** Newark, DE  
**Bachelor of Arts in Psychology** May 20XX

- Honors Degree with Distinction
- Senior Thesis Candidate: *Stress Regulation in Adolescent Girls*
- Minors in Educational Studies & in HDFS
- GPA 3.53; Dean's List All Semesters

**CIEE Study Abroad** London, UK  
**Public Health Program** January 20XX

## RESEARCH EXPERIENCE

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**University of Delaware, Psychology Department** Newark, DE  
**Research Assistant** August 20XX-Present

- Organize data for Professor Smith's lab that tests attachment related trauma, stress regulation, and developmental psychopathology in adolescents
- Conduct literature reviews for primary investigator and provide findings in detailed reports and present findings to members of the team
- Guide patients, participants, and clinician users of our technology through installation, daily use and interpretation of results

**University of Delaware, Child Psychology Lab** Newark, DE  
**Research Assistant** August 20XX-May 20XX

- Assisted Professor White with infant cognition testing with duties including collecting data designed to assess a broad range of tailored and comprehensive cognitive scores
- Performed regression analyses on various data sets related to infant cognition testing and reviewed data for accuracy and completeness

## ADDITIONAL EXPERIENCE

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**Boys & Girls Center** Wilmington, DE  
**Mentor** August 20XX-Present

- Mentor two children ages 6 & 10 on a weekly basis
- Assist children with academics and provide developmental activities, relating to core areas including education & career, character & leadership, health & life skills, the arts, and sports, fitness & recreation

**Next Generation Child Center** Waltham, MA  
**Teacher's Assistant** August 20XX-September 20XX

- Aided teachers with infant through pre-K classrooms by providing guidance to students during lessons

## SKILLS

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Proficient in Microsoft Word, Excel and PowerPoint and SPSS. Fluent in Spanish

## HONORS & ACTIVITIES

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**Phi Beta Kappa** September 20XX- Present

- *President (September 20XX - Present)*: Plan and orchestrate weekly chapter meetings for a fifty member organization, secure guest speakers, oversee activities, and lead a nine-member executive board

**Psi Chi National Honor Society in Psychology** September 20XX- Present

**National Society for Collegiate Scholars** September 20XX- Present

**Gamma Sigma Sigma, National Community Service Sorority** December 20XX- Present

- Perform 25 hours of community service per semester
- Tutor inner-city children grades 1 through 12 on various school subjects

# Your Name

(302) 381-2392, yourname@udel.edu, 40I Academy Street, Newark, DE 19719, linkedin.com/in/yourname

## EDUCATION

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**University of Delaware**

**Bachelor of Science, Biological Sciences**

Concentration: Cell and Molecular Biology and Genetics

GPA: 3.23

**Newark, DE**

**May 20XX**

**Relevant Coursework:** General Physiology, Advanced Mammalian Physiology, Microbiology, Genetics, Molecular Biology, Cell Physiology, Ecology, Experimental Physiology

## SKILLS

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**Biochemistry:** fraction collection, protein purification, enzyme assays, SOS-PAGE, HPLC, ultracentrifuge, column and thin layer chromatography, spectrophotometry (UV/vis)

**Molecular/Cell Biology:** brightfield, phase contrast, and confocal microscopy; quantitative imaging; sterile technique and cell culture; DNA purification; cryostat sectioning, *in situ* hybridization, density gradient and differential centrifugation; *E. coli* transformation

**Model Systems Used:** Experience with *E. coli*, *Drosophila*, *Xenopus laevis*, zebrafish, chick embryos, mice, rats, and human blood samples

**Software:** MS Office; Adobe Photoshop; ImagePro+ and MetaMorph image analysis systems

## EXPERIENCE

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**University of Delaware, Department of Biological Sciences**

**Undergraduate Researcher, Molecular Biology Lab**

**Newark, DE**

**June 20XX - Present**

- Log and prepare tissue samples for microscopic analysis  
Utilize laboratory techniques to understand the differences various between *E.coli* strains at the genome level
- Applied Lowry assays and used spectrophotometry
- Separated DNA fragments with pulsed gel electrophoresis
- Assisted with the preparation of various reports by summarizing data analysis and conclusions

**Riverview Medical Practice**

**Administrative Volunteer**

**Wilmington, DE**

**May 20XX - Present**

- Assist with daily administrative duties in busy pediatric practice
- Provide excellent customer service by answering phone calls and answering patient questions about scheduling

**Brown Pathology Service**

**Lab Technician**

**Bear, DE**

**May 20XX - August 20XX**

- Maintained organization and upkeep of lab area
- Processed fine needle aspirations and conducted stain pap smears and semen analyses

## ACTIVITIES

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**University of Delaware, Biological Sciences Department**

**Tutor**

**Newark, DE**

**September 20XX-Present**

- Manage the tutoring website to ensure it operates efficiently and provide useful resources for students who need assistance
- Provide 1:1 weekly sessions to three students per semester who improved by one letter grade at the end of the semester

**Beta Beta Beta (Biological Sciences Society)**

**Member**

**Newark, DE**

**February 20XX - Present**

- Engage in monthly lectures provided by UD faculty and outside speakers from leading universities and research centers

**UD Swim Club**

**Member**

**Newark, DE**

**August 20XX - Present**

- Dedicate 20 hours per week to practice and competition. Improved individual times by 4 seconds in butterfly and backstroke

**Your Name**  
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YourLinkedInURL

## **EDUCATION**

**University of Delaware**, Newark, DE May 20XX  
GPA: 3.34  
**Honors Bachelor of Biomedical Engineering**  
Minor: Bioelectrical Engineering  
Honors Enrichment Award Recipient (May 20XX)

**Relevant Coursework:** Bioengineering Mechanics, Biomaterials & Tissue Engineering, Medical Imaging Systems, Clinical Biomechanics, Medical Ethics

**UD Study Abroad**, Melbourne, Sydney & Cairns, Australia January 20XX  
Community & Personal Health Program

## **SKILLS**

Matlab, Cortex, Python, Microsoft Office, Image J, JMP Statistical Software, Mathematica

## **RELATED EXPERIENCE**

**University of Delaware, Upper Body Baby Exoskeleton, Infant Mobility Lab**, Newark, DE August 20XX - Present  
*Senior Design Project*

- Design an upper body support mechanism for baby and young children with limited upper body mobility
- Compile a full engineering design report through analyzing experimental data and performing statistical analysis
- Collaborate as a project team to build a working prototype

**Zimmer Biomet**, Warsaw, IN May 20XX -August 20XX  
*Quality Development Program Intern*

- Formulated procedures, specifications, and standards for Zimmer Biomet products and processes
- Developed and implemented corrective/preventative action plans
- Investigated customer complaints to determine root cause, recommended actions, and disposition of product back to the customer
- Supported production by reviewing part defects and identifying problem areas
- Ensured that suppliers have necessary information and facilities to deliver quality products to Zimmer Biomet

**University of Delaware, Cartilage Bioengineering Laboratory**, Newark, DE May 20XX - August 20XX  
*Research Assistant*

- Conducted research on improving articular cartilage defect lesion by developing test methods to help identify solutions for patients
- Created Orthopedic Research Society poster highlighting final reports that summarize the details and results of the research, including conclusions and recommendations
- Adhered to all laboratory policies and procedures

## **ACTIVITIES**

**Gamma Sigma National Service Sorority**, Newark, DE September 20XX - Present  
*Membership Chair*

- Increase membership by 4% through the recruitment process
- Coordinate and lead community service projects for 150 member pledge class

**Assistive Medical Technology Club**, Newark, DE September 20XX - Present  
*President*

- Organized 3 community outreach events that assisted Go Baby Go to provide 4 Newark families in need with appropriate medical devices

## Your Name

2 Wood Drive Landen PA, 19350 | 302-555-5555 | yourname@udel.edu | YourlinkedInURL

### EDUCATION

**University of Delaware**, Newark DE

May 20XX

**Bachelor of Science**

**Major: Physics**

**Minors:** Mathematics and Computer Science

GPA: 3.0

### SKILLS

Proficient in Programming and Scripting with Python, Java, C++, Bash, Matlab, Android

Proficient in Molecular Simulation Software: Gromacs and VMD (Visual Molecular Dynamics)

Version control - Git and SVN

Familiar with the Linux Operating System

Familiar with web design - HTML, CSS, Ruby on Rails

### EXPERIENCE

**uMash Collage Generator**, Newark, DE

May 20XX-Present

*Software Engineer & Co-Creator*

- Developed Android Application that uses machine learning to dynamically create photo collages, involved from idea conception to market release and maintenance
- Implemented and improved cutting edge algorithms to overcome mobile platform limitations
- Awarded NSF I-Corps grant to investigate market viability of product, received training in customer discovery research and lean startup methodology

**University of Delaware, Department of Physics**, Newark, DE

January 20XX-Present

*Undergraduate Researcher*

- Study the internal structure and composition of lipid phases to better understand cell membrane structure
- Participate in weekly lab group meetings to discuss reading and tackle difficult technical challenges
- Develop computational algorithms to process and analyze data using python
- Implement Hidden Markov Models and particle simulations in C++ to study phase behavior in simulated lipid membranes
- Presented findings at Delaware Membrane Symposium (2014), Biophysical Society Meeting (2015) and Society of Physics Students Mid-Atlantic Conference (2015)

**University of Delaware, Department of Chemistry**, Newark, DE

June 20XX-September 20XX

*Howard Hughes Medical Institute Undergraduate Research Program*

- Worked independently within the Department of Chemistry at the University of Delaware studying the impact of lipid membrane phase order on peptide translocation
- Created, ran, and analyzed biophysical simulations with various Molecular Dynamics software such as Gromacs, VMD and custom software
- Participated in weekly lab group meetings and contributed to overall group dynamic, presented research and contributed to idea generation and problem solving
- Presented preliminary results in undergraduate symposium

### ACTIVITIES

**Society of Physics Students (SPS)**, University of Delaware Chapter, Newark, DE

February 20XX-Present

*Vice President*

- Create a targeted marketing campaign and recruitment that resulted in 30 new members
- Organize events designed to foster mutually beneficial relationships between members and employers

**UD Cross Country/Track and Field Club**, Newark, DE

March 20XX-Present

*Transportation Organizer*

- Organize transportation and logistics for 20 students for up to five overnight club matches per semester
- Oversee a transportation budget of \$7,000 and participate in club leadership and planning meetings