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Your Name

yourname@udel.edu | (123) 456-7890

YourLinkedlnURL

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EDUCATION

University of Delaware   Newark, DE
Bachelor of Arts in Psychology   May 20XX
- Honors Degree with Distinction
- SeniorThesis 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

University of Delaware, Psychology Department   Newark, DE
Research Assistant   August 20XX-Present
- Organize data for Professor Smith'slab 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

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 & lifeskills, 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

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

HONORS & ACTIVITIES

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-m ember 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 grades1 through 12 on various school subjects

Your Name

(302) 381-2392, yourname@udel.edu, YourLinkedlnURL

EDUCATION

University of Delaware   **Newark, DE**
Bachelor of Science, Biological Sciences   **May 20XX**
Concentration:Cell and Molecular Biology and Genetics
GPA: 3.23

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

SKILLS

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; lmagePro+ and MetaMorph image analysis systems

EXPERIENCE

University of Delaware, Department of Biological Sciences   **Newark, DE**
Undergraduate Researcher, Molecular Biology Lab   **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   **Wilmington, DE**
Administrative Volunteer   **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   **Bear, DE**
Lab Technician   **May 20XX - August 20XX**
- Maintained organization and upkeep of lab area
- Processed fine needle aspirations and conducted stain pap smears and semen analyses

ACTIVITIES

University of Delaware, Biological Sciences Department   **Newark, DE**
Tutor   **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)   **Newark, DE**
Member   **February 20XX - Present**
- Engage in monthly lectures provided by UD faculty and outside speakers from leading universities and research centers

UD Swim Club   **Newark, DE August**
Member   **20XX - Present**
- Dedicate 20 hours per week to practice and competition. Improved individual times by 4 seconds in butterfly and backstroke

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EDUCATION
University of Delaware, Newark, DE   May 20XX
Honors Bachelor of Biomedical Engineering   GPA: 3.34
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 ZimmerBiomet

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 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

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Your Name

302-555-5555 I yourname@udel.edu I YourLinkedlnURL

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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