

YOUR NAME

MC Box 1234 • Middlebury, VT 05753
(802) 443-5100 • email@middlebury.edu
www.linkedin.com/in/name

EDUCATION

Middlebury College

Candidate for Bachelor of Arts – Major in Mathematics/Computer Science

Middlebury, Vermont

May 20XX

- **Major GPA:** 3.7/4.0, **Cumulative GPA:** 3.5/4.0, College Scholar
- **Relevant Coursework:** Data Analytics, Stochastic Processes, Numerical Linear Algebra, Calculus II-III, Data Structures and Algorithms, Machine Learning, Software Development
- **Relevant Projects:** GitHub Account, Computational Fluid Dynamics Seminar; Numerical Methods for Linear System Solution Approximation
- **Programming Skills:** Python, Java, Swift, MATLAB, LaTeX, Pandas, NumPy, Scikit-learn
- **Language Skills:** Fluent in English and French
- **Leadership & Activities:** President, Women in Computer Science, Blockchain Club

Budapest Semester in Mathematics

• **Relevant Coursework:** Quantum Information & Computation, Probability Theory

Budapest, Hungary

Fall 20XX

EXPERIENCE

National Science Foundation REU

Machine Learning Research Assistant

Melbourne, Florida

Summer 20XX

- Engineered a deep learning-based business recommender system, implementing various statistical techniques and data visualizations to extract contextual features and analyze user-business patterns
- Devised a novel feature categorization technique utilizing the Nested Stochastic Block Model
- Presented research and demonstrative iOS application to professors and industry professionals

Middlebury College STEM Innovation

Software Engineer

Middlebury, Vermont

Summer 20XX

- Developed a student-centered iOS application to improve campus safety and curb sexual assault
- Conducted meetings with Risk Management, Dean of Students, College attorney, Public Safety, and students to negotiate terms and conditions
- Managed \$70,000 budget and allocated funds towards safety system, software, and legal fees

MiddCORE

Participant

Middlebury, Vermont

Winter 20XX

- Completed leadership and innovation immersion program, built skills in financial literacy, design thinking, communication, marketing, sales, and management
 - Conducted consulting projects for Seedsheet and New England Foundation for the Arts focusing on redesigning manufacturing process and creating new board positions respectively
-

PUBLICATIONS AND/OR ADDITIONAL INFORMATION

- List research paper titles and brief descriptions OR
- Relevant Interests and Activities outside the classroom, e.g., coding (AI, ML, NLP), data analytics activities