

YOUR NAME

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

EDUCATION

Middlebury College

Middlebury, VT

Candidate for Bachelor of Arts -- Computer Science

May 20XX

- **Major GPA:** 3.81/4.00, **Cumulative GPA:** 3.55/4.00, Dean's List
- **Relevant Coursework:** Data Structures and Algorithms, Machine Learning, Software Development, AI, Computer Vision, Embedded Systems
- **Programming Skills:** Python, JavaScript, HTML/CSS, C++, Kubernetes, GitHub
- **Language Skills:** Fluent in English and Chinese
- **Leadership & Activities:** Sports Team, Resident Assistant, Club Member, Volunteer Activities

University of Oxford

Oxford, England

- **Relevant Coursework:** Behavioral Economics, Creative Writing, History of Calculus

Fall 20XX

EXPERIENCE

Envision Healthcare

Washington, DC

Front End Developer

Summer 20XX

- Created a web app MVP for a store delivery management platform with 100+ business customers to create, manage, and monitor deliveries using React and Redux
- Added new features to a meditation app with 30,000+ monthly active users to enable the uploading of audio and video content using React and Redux
- Through A/B testing of different components and combinations improved customer conversion rate by 12%, representing \$250,000+ in incremental annual revenue.

Middlebury College STEM Innovation

Middlebury, VT

Software Engineer

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

Computer Science Tutoring

Middlebury, VT

Tutor

Spring 20XX

- Selected to tutor for CS302 Algorithms and Complexity, CS200 Math Foundations for Computing, and CS 150 Computing for the Sciences
- Improved students' understanding of challenging concepts like recurrence relations and dynamic programming, assisting them with their homework and preparing them for quizzes and tests

PROJECTS (GitHub Link)

- **Social Media Website:** Developed social media website with team of five students that allows users to create and join event based on their specific hobbies, using JavaScript, HTML/CSS
- **Ski Trip Planner:** Used Django to build a website that assists people in planning ski vacations; implemented dependent drop-down bars and notifications using JavaScript/jQuery
- **Party Playlist:** Used Spotify API to create a web app that allows invited partygoers to vote on the songs to be played next, using Django, HTML, and CSS to create a UI that made it easy to recommend new songs to be played and vote on songs already recommended