An Le

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Linkedin | Github | Personal Website

EDUCATION

Mount Holyoke College | Computer Science   *GPA: 3.75/4.0*

TECHNICAL SKILLS

Programming languages:	**Frameworks:**	**Databases:**
TypeScript	Python	C++	ReactJS	NodeJS	NestJS	MongoDB	MySQL

PROJECTS

Letsmeet   *November 2024 – Present*
- Developing a user-friendly website using **React** for seamless meeting room reservations
- Enable automatic collection of users' availability through connection with their Google Calendar by using **NestJS** and store the results in **MongoDB**
- Optimizing the booking process, automatically suggesting suitable times and locations for different meeting requirements, and reducing the time spent on reservations by 80%
- Encouraging academic and social engagement among the campus community by boosting an additional 10% of meeting room usage

MHC Event Planner   *September 2024 – Present*
- Collaborating with a team of 5 students to develop an interactive planner for Mount Holyoke students using **HTML, CSS, Node.js**, enabling students to monitor personal and school events more efficiently
- Embedded an interactive campus map within the web application using the **Google Maps API**, helping students visualize event locations and reducing planning time for on-campus events by 10%
- Implemented an automatic event syncing feature with the school's website using **RESTful APIs**, storing data using **MySQL**, and increasing campus involvement by 12%

Personal Website
- Developing a personal website showcasing my introduction and projects as well as listing technical skills
- Implementing **HTML**, **CSS,** and **JavaScript** to design a user-friendly responsive interface

PROFESSIONAL DEVELOPMENT

Object-Oriented Programming in Java | *Coursera*	*Present*
AWS Fundamentals Specialization | *Coursera*	*Present*
Meta Back-End Developer Professional Certificate | *Coursera*	*January 2025*
The Complete Web Development Bootcamp | *Udemy*	*December 2024*
Intro to Web Development | *CodePath*	*November 2024*

CAMPUS INVOLVEMENT

Associate Developer | Google Developer Student Club   *September 2024 – Present*
- Contributing to open-source projects and collaborating on team coding initiatives using Google technologies
- Participating in hackathons and tech meetups to expand knowledge of Google Cloud, Android, and other technologies