

# Minh Le

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## EDUCATION

### Boston College

Bachelor of Science

Major in Computer Science; Minor in Philosophy

Cumulative GPA: 3.62/4.0; Dean's List 2019-2023

Relevant Coursework: Data Structures & Algorithms, Computer Networks, Machine Learning, Digital Signal Processing

Aug 2019 – May 2023

Chestnut Hill, MA

## EXPERIENCE

### Crypto Bites

Co-founder, Front-end Development Lead

Jan 2023 – Present

Chestnut Hill, MA

- Co-founded startup that is focused on bridging the gap between De-Fi and traditional finance for millions of crypto users through the development of software that increases the quality, efficiency, and self-custody aspect of crypto payment systems.
- Participated in all aspects of business development from market research to product ideation and design throughout the course of a 5 month startup accelerator.
- Led team of 2-3 software engineers through collaborative mobile-application design and development.
- Managed the generation and evaluation of 20-30 company logo designs, collaborating closely with skilled designers to identify the optimal choice.
- Built and deployed a company landing page using React, Framer motion, 3js, and Tailwind.

### GARD

Software Engineer Intern

May 2022 – Jan 2023

Remote Work

- Identified and resolved 50+ bugs in a complex codebase over the course of 4 months, optimizing web app performance and enhancing UI/UX; reduced user complaints on Twitter and increased overall customer satisfaction.
- Successfully developed several pages of the web application, to ensure timely delivery for app launch date.
- Integrated a robust database system using JavaScript and Firebase to display transactions for over 2000 active users.
- Launched a Mailgun API-powered email marketing campaign, resulting in a +1000% increase in total value locked (TVL) while saving \$1200/month on operational expenses.
- Developed a web scraping program in Python to download data about mailing list failures for over 200,000 mailing list recipients to successfully clean the mailing list and reduce email bounce rate from ~40% to 7.5%.

## COMPETITIONS & PERSONAL PROJECTS

### Eth-GPT

Jun 2023 – Jul 2023

- Built Chatbot using the latest Ethereum developer docs to generate responses for Ethereum specific questions
- Utilized: OpenAI, Vercel, supabase, Tailwind

### Blog App

May 2023 – Jun 2023

- Developed and deployed a blog web application using Rails, Postgres, and Heroku.
- Used AWS IAM and S3 services to enable users to upload, store, and retrieve files from the cloud.

### Chord Transcriber

May 2022

- Applied digital signal processing concepts to build a chord transcriber capable of transcribing all 24 major and minor triads for acoustic instruments as well as all the possible inversions of those chords (72 possible combinations).
- Got exposed to ThinkDSP open-source library and the basics of python-flask application development.

### Hack the Height Competition

Nov 2022

- Programmed fully functional platformer game in a 4-person team using Godot (GDScript).
- Presented implementation of the game to compete in a judged competition to win “Crowd Favorite” (out of 18 teams).

## ADDITIONAL

**Technical Skills:** Advanced in HTML, CSS, Javascript, React, Python; Proficient in Java, Ruby on Rails, APIs, Git, Github, CI/CD, Jira, Agile/Scrum, Firebase, Postgres, AWS

**Languages:** Fluent in English; Conversational Proficiency in Vietnamese; Limited in Spanish (Classroom Level)

**Interests:** volleyball, basketball, reading, photography, beach, guitar, AI, sour beer, anime, philosophy