

DANI MITCHELL

Entry-Level Software Developer

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📍 Cambridge, MA

🌐 [LinkedIn](#)

🐙 [Github](#)

EDUCATION

B.S.

Computer Science

Harvard University

📅 September 2020 - current

📍 Cambridge, MA

Awards

- Checkmate Master

Relevant courses

- Database Systems
- Networking
- Operating Systems
- Algorithms and Data Structures

SKILLS

- Python
- Visual Studio Code
- Mercurial

CAREER OBJECTIVE

Dedicated computer science student with a strong command of Python and proficiency in Visual Studio Code, seeking a role as an entry-level software developer at Amazon. Eager to bring my ability to develop, test, and maintain software to a dynamic team that values innovation.

PROJECTS

FortresMs

Mobile App Developer

📅 November 2022 - current

- Spearheaded the development of FortresMs, a messaging application emphasizing security.
- Overhauled the app's architecture, improved code maintainability, and reduced technical debt by 43%.
- Worked closely with the UX/UI design team and incorporated design feedback to improve user interaction with the app, increasing user engagement by 29%.
- **Boosted app performance by 33%** through code optimization in Visual Studio Code, enhancing user experience and reducing lag times.
- Facilitated user acceptance testing (UAT) to gather feedback, with changes based on the feedback leading to a 27% increase in customer satisfaction scores.

TravelBuddy

Front-End Developer

📅 January 2021 - January 2022

- Pioneered the development of the TravelBuddy app that helped users plan itineraries and save travel information.
- Implemented responsive web design using Python that improved app performance and increased mobile users by 38% and tablet users by 21%.
- Streamlined the app's front-end codebase, **reducing page load times by 39% and increasing app speed by 26%**.
- Increased the app's daily active users by leading the design and implementation of the itinerary planner feature.
- Introduced a new feature to sync travel information across devices, improving user retention by 18%.

HOBBIES

- Playing Chess
- Reading non-fiction books
- Developing productivity and messaging apps