

## SUMMARY

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Self-taught developer and designer pursuing a Computer Science degree to expand my ability to build thoughtful, helpful technology. Currently building a voice-powered virtual assistant to take care of everyday tasks so people can focus on what matters most. Seeking an internship where I can contribute to projects that improve how people live and work.

## EDUCATION

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### Western Governors University

**Dec 2024 - Present**

B.S. in Computer Science – In Progress

### Hack Reactor Bootcamp

**May 2023 – Aug 2023**

Software Engineering Online Immersive

- Focused on full stack JavaScript development using React, Node.js, and MongoDB.
- Gained experience in agile workflows, pair programming, teamwork, and real-world problem-solving.

## PROJECTS

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### Personal Life Assistant

**2024 – Present**

*Developer | AI-powered voice assistant | Python, Flask, Godot*

- Building a context-aware assistant for task management through natural conversation.
- Built a responsive, expressive frontend using the Godot game engine.
- Implemented an AI powered **SQL** backend to contextually handle user inputs and drive logic.
- Designing an offline-first system to support privacy and security.

### Table Top Tracker

**July 2023**

*Team Lead | Board Game Management App | React, Node.js, MongoDB*

- Led a team of 8 in building an app for organizing and discovering tabletop games.
- Designed a playful UI with a “Game Master” guide to enhance usability and engagement.
- Directed app flow and design while supporting team productivity and coordination.
- Integrated an AI chatbot to help users find new games to play based on input preferences.

## SKILLS

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- **Languages:** Python, JavaScript, CSS, HTML, SQL
- **Frameworks/Tools:** Flask, React, Node.js, Git
- **Databases:** MongoDB, MySQL, PostgreSQL
- **Other:** REST APIs, UI/UX design, Graphic design, Photoshop, Illustrator, 3D modeling, Blender