Han Huynh

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QUALIFICATIONS:

- Strong problem-solving skills, optimizing code for performance and efficiency.
- Efficient at managing multiple projects and completing tasks accurately.
- Able to work independently with minimal supervision.
- Quick to adapt to new technologies, committed to continuous learning.
- Collaborative team player, fostering innovation through feedback and brainstorming.

EDUCATION

Associate of Art in Computer Science   **Feb 2020 – Aug 2023**
South Seattle College, Seattle, WA
- Coursework: Intro to Computer Programming: Python, Java

Bachelor of Science in Computer Science   **Expected Jun 2026**
Seattle Pacific University, Seattle, WA
- SPU Transfer Merit Scholarship
- Coursework: Data Structures, Applications Programming, Computer Architecture and Organization, Database, Concept of Programming Language

EXPERIENCE & PROJECT

Front-End Developer Intern   **Jul 2025 – Sep 2025**
FPT Software, Ho Chi Minh City, Vietnam
- Collaborated with a front-end team to develop a mobile music application using React Native, TypeScript, and Expo.
- Implemented multilingual UI úing i18n and optimized components uith Tailwind CS, improving load time by 15%.
- Developed sound-mixing and playback functionality to enable multiple audio sources to play simultaneously.
- Built a Calendar component to visualize user statistics using dynamic circular indicators.
- Integrated RESTful APIs and refactored components, enhancing maintainability and reducing duplication by 20%

Bookstore Program (C++)   **May 2024**
Seattle Pacific University, Seattle, WA
- Developed a user-friendly book management system with functionalities for adding, removing, and searching books
- Improved debugging and logical problem-solving skills while enhancing C++ proficiency.
- Managed project timeline and milestones effectively.

Student Management System (Java)   **Dec 2023**
South Seattle College, Seattle, WA
- Designed and implemented a system for managing student data with efficient handling of student records and operations.
- Strengthened Java programming and object-oriented design principles.
- Collaborated with peers to gather feedback and iterate on system design.

TECHNICAL SKILLS

- **Languages:** Python, Java, C++, JavaScript, TypeScript
- **Frameworks:** React, Node.js, Ẽpress, Tailwind, React Native, Expo
- **Tools:** Git, VS Code, MongoDB, Postman, Figma
- **Concepts:** RESTful APIs, UI/UX Design, Agile Development