MINH NGUYEN

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EDUCATION

Seattle University | Seattle, Washington   Expected Graduation: June 2024
Bachelor of Science - Computer Science, Specialization in Business   *Cumulative GPA: 3.72*

Relevant Courses: Data Structures, Algorithms, Databases, Linear Algebra, Web Design and Development, Object Oriented Programming, Computer Organization, Computing Systems

WORK EXPERIENCE

Junior Software Developer | The Feels Foundation   August 2023 - May 2024

- Played a key role in the development and maintenance of a user-centric mobile app using JavaScript and React, working within a dynamic team of four developers.
- Actively participated in bi-weekly sprints, employing Kanban and Agile methodologies to enhance project efficiency and team synergy
- Demonstrated leadership within the development team by effectively assigning tasks, creating work breakdown structures, and leading by example to ensure project milestones were met on time. Facilitated open communication and problem-solving sessions, contributing to developing a supportive and productive team

PROJECTS

Grocery Gurus | HTML, CSS, JS

- Spearheaded the development of a comprehensive grocery price comparison website, leveraging web scraping techniques to aggregate real-time pricing data from multiple grocery store websites.
- Contributed as a key member of a three-person development team, fostering a collaborative work environment
- Applied best practices in version control and code review to maintain high standards of code quality and application stability

Workout Tracker | C++, C#

- Developed a tracking system to record, review, and store data based on a personal workout regimen
- Utilized object-oriented programming to optimize code structure in both C++ and C#
- Supported principles of abstraction, encapsulation, polymorphism, and inheritance according to OOP

Restaurant Management Database | SQL, HTML, CSS, PHP

- Led a team of developers to design the backend of a database and continuously user tested for preciseness
- Collaborated with developers to contribute 5 hours a week and launch the site in 6 weeks
- Built a responsive website that allowed users to track orders, inventory, and sales

SKILLS & TECHNICAL STRENGTHS

Languages	C++, C#, Python, HTML/CSS, PHP, JavaScript, React, F#
Technologies	Visual Studio (Code), Clion, Git, Github, Jupyter Notebook, Unity, Unreal Engine

EXTRA CURRICULAR

Association for Computer Machinery Club	Seattle University Hackathons	June 2020 - Present
Remotely Operated Underwater Vehicle designer and operator	August 2022 - June 2023
Intramural Sports and Activities	Soccer, Volleyball, Tennis, Rock climbing	
Seattle University Esports and Gaming Club	Minecraft, Valorant	