Andrew J Hadimaja

Palo Alto, CA | (206)-636-9395 | a.hadimaja@gmail.com | https://www.linkedin.com/in/andrew-h-2226a910b/ | https://andrewh265.github.io/andrewhportfolio/

SUMMARY OF QUALIFICATIONS_____

- Green Card Holder
- Proficient in Web Development with HTML, CSS, JavaScript, React, WordPress, jQuery, Bootstrap
- Programming: Java, Python, SQL, PHP
- Problem Solver, Technical Support, Critical Thinker
- Experienced in projects with multi-scale companies such as Intel.
- Microsoft Teams, Word, Excel, PowerPoint, Outlook
- Familiar with Agile Software Development, Scrum, Kanban

EDUCATION_____

University of Washington, Seattle   **Seattle, WA**
Bachelor of Science in Electrical Engineering   *Graduation Date: Jun 2022*
-. Relevant coursework: Advanced Data Structure and Algorithm, Database Management System, Programming concept tools, Digital Signal and Filtering, Computer Networks, Probability and Statistics

EXPERIENCE_____

Data Analyst, Senior Capstone Project team, Intel, *Seattle, WA*   Jan. 2022–Jun. 2022
-. Conducted a study of 500 users to understand native app usage vs web category usage
-. Found that productivity, media consumption (entertainment), and game apps are used more on native applications than web categories
-. Presented findings to the executive team which led to a change in strategy

PERSONAL PROJECTS_____

Sudoku Solver
-. Developed a Sudoku Solver using HTML, CSS, JavaScript, JQuerywith a 9x9 grid of cells representing the Sudoku Board and backtracking algorithm to fill in valid numbers
-. Implemented features such as error-checking and the ability to reset or generate new puzzles
-. Showcased proficiency in HTML, CSS, and JavaScript, as well as algorithm implementation and User Interface design

Calculator
-. Designed and developed a calculator with a user-friendly interface and a variety of mathematical functions using HTML, CSS, JavaScript, and React framework
-. Implemented features such as memory functions, percentage calculations, and input field clearing, with real-time calculation updates
-. Demonstrated proficiency in HTML, CSS, JavaScript, and React, as well as algorithmic thinking and a strong understanding of basic mathematical concepts

Personal Portfolio Project
-. Designed and developed a personal portfolio website using HTML, CSS, JavaScript, and Bootstrap featuring a modern and responsive design with multiple sections such as an about me, skills, and projects section
-. Showcased my skills, experience, and projects through the portfolio and included a contact form and my social media links
-. Demonstrated proficiency in HTML, CSS, JavaScript, as well as ability to create visually appealing and user-friendly interfaces, organize information effectively, and create a functional and professional website using modern web technologies