

Andrew J Hadimaja

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SUMMARY OF QUALIFICATIONS

- Green Card Holder
- Wireframing and prototyping tools (Figma and Adobe XD)
- Interaction design and animation (Protopie and Adobe After Effects)
- Front-End Development (HTML, CSS, JavaScript, and WordPress)
- Problem-solving skills, Critical thinking, Creative, and Design thinking
- User-centered design and principles and methodologies (User research and usability testing)
- 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

Interactive Music Application Design

- . Designed an interactive music application from scratch, prioritizing user experience and usability
- . Created visually appealing user interfaces with Figma
- . Utilized Protopie to create engaging and interactive animations and transitions that enhanced the overall user experience
- . Demonstrated expertise in user-centered design and principles, wireframing, prototyping, and user testing
- . Gained valuable skills in Figma and Protopie and demonstrated the ability to bring innovative ideas to life while focusing on user needs and preferences

Sudoku Solver

- . Developed a Sudoku Solver using HTML, CSS, and JavaScript, with 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

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, and JavaScript, as well as the ability to create visually appealing and user-friendly interfaces, organize information effectively, and create a functional and professional website using modern web technologies