Neds Z. Mamitag

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Skills & Qualifications

HTML, CSS, Bootstrap, React Bootstrap, Responsive Web Design, UX, Material UI, Java, JavaScript ES5 & ES6, PHP, React, React Native, Express, NodeJS, Socket.io, Codelgniter, jQuery, MVC, MySQL, Git, GitHub, Figma, Blender 3D, OOP, Computer hardware and software issues, CapCut, Picsart, MS Office

EXPERIENCE

IT Support Staff (March 2023 – March 2024)

Sumtech Enterprises, Baguio City

- Fixed and satisfied 2 4 customer's computer problems a day.
- Succeeded to find IT suppliers to win on bidding projects.
- Built a customer's computer unit with good cable management.
- Supervised interns on day-to-day activities.

Junior Front-End Mobile Developer (June – August 2023)

Internship at Bitshares Labs Incorporation (BLINC)

- Handled a team and awarded an excellence in leadership.
- Built a Gas Fee Tracker Application with my team.

TRAINING

Village 88 Full Stack Web Development Training (January – April 2024)

- Accomplished 16-weeks of intensive full stack web development training.
- Learned industry best coding practices.

CERTIFICATION

- <u>Proficient in Web Fundamentals Track</u> Successfully cloned a given webpage using pure HTML and CSS in a span of 4 hours limit.
- <u>Proficient in Advance PHP Track</u> Coded a given wireframe using HTML, CSS, Codelgniter, and MySQL in a span of 8 hours.
- <u>Proficient in Advance JavaScript</u> Coded a given wireframe using HTML, CSS, JavaScript, Express, NodeJS, Sockets.io in a span of 7 hours.
- Proficient in Front-end Track Coded a given wireframe using ReactJS and React Bootstrap in a span of 7 hours.

PROJECTS

<u>ProNetCareer</u> – Reinvented the front-end design of LinkedIn website using ReactJS, React Bootstrap, HTML, CSS, Three JS, Material UI and Figma using Agile methodology in a span of 7 days.

Features

- Cross platform compatibility
- Posting simulation
- Login and Signup simulation
- Interactive 3D model

EDUCATION

Bachelor of Science in Information Technology (SY. 2019 - 2023) University of the Cordilleras Benguet, Baguio City

- Capstone (3D Mobile Guiding Application)
 - Built using Blender 3D and Unity.
 - Built using Blender 3D and Unity.
 Lead the team on successful project
 - Developed using Agile methodology