JAN DANIELLE PLAZA

SOFTWARE ENGINEER

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PROFILE SUMMARY

As a recent graduate in Information Technology, I have built a robust understanding of software engineering principles and web development technologies including HTML, CSS, JavaScript, React, and PHP. I've showcased my collaborative prowess by successfully contributing to team projects, delivering exceptional results within project timelines and budget constraints. Armed with a proficiency in problem-solving, critical thinking, and a keen eye for detail, I am committed to perpetual learning and honing my skills in the realm of software engineering. My enthusiasm lies in crafting innovative software solutions that align with business objectives and elevate user experiences.

TECHNICAL SKILL

- Proficient in front-end technologies such as HTML, CSS (Bootstrap, Tailwind, SCSS), and JavaScript (jQuery)
- Experience with back-end development technologies such as PHP, Node.js, and SQL
- Familiarity with web development frameworks such as NextJS and Laravel
- Understanding of software engineering principles and best practices
- · Knowledge of version control systems such as Git
- Experience with software development methodologies such as Agile or Waterfall
- Proficient in project management tools: Utilized Jira for task tracking and project management.
- Experience with other programming languages including C++, C#, JAVA, and Python.

TECHNICAL SKILL

- · Strong communication skills
- Ability to work collaboratively in a team environment.
- · Strong problem-solving skills
- · Attention to detail
- Adaptability to changing project requirements.
- Dedication to continuous learning and professional development

EDUCATION

Secondary Education, TVL ICT

2014 - 2020

San Felipe Neri Catholic School, Mandaluyong City

• Best in Research Paper (2020)

Diploma in Information Communication Technology

2020 - 2023

Polytechnic University of the Philippines, Sta. Mesa, Manila City

• President Lister (2020-2023)

CERTIFICATIONS

Certified Responsive Web Design by freecodecamp

 This certificate teaches the foundational web development languages of HTML and CSS, modern techniques like CSS variables, and best practices for accessibility and responsive design.

Certified JavaScript Algorithms and Data Structures by freecodecamp

• This certificate teaches JavaScript fundamentals like variables, arrays, objects, loops, and functions, as well as Object Oriented and Functional Programming. You'll also learn to create algorithms for various tasks.

Certified Front End Development Libraries by freecodecamp

• This certificate covers how to style your site quickly with Bootstrap, add logic and extend CSS styles with Sass, and build powerful Single Page Applications (SPAs) using React and Redux.

PROJECTS

Commission Web Design

September 2022 - November 2022

• Commissioned four different projects for clients, ranging from students to small businesses, to design and develop custom landing pages.

Experience

Full Stack Developer Intern (August 99 / TaoCrowd, Inc.)

April 2023 - July 2023

- Oriented to ongoing projects, gaining insights into diverse company initiatives.
- Trained in Git, ReactJS, and WordPress, applying skills to convert designs into functional code.
- Executed ReactJS conversion activity, translating design concepts into a functional user interface.
- Collaborated in cross-functional developer and designer meetings, ensuring cohesive project execution.
- Addressed UI and bug fixes, enhancing user experiences and project quality.
- Adapted across varied technology stacks (NextJS, Laravel, WordPress), contributing to project success.
- Proactively learned amidst limited formal training, showcasing resourcefulness and effective contribution.
- Recognized for adaptability in a fast-paced environment, commended for consistent UI enhancements and bug fixes.