Pauline Ann Bantayan

Software Engineer from Los Angeles, CA

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Programming Skills

Frontend HTML, CSS, JavaScript, Sass, React, Redux, jQuery, AJAX, Bootstrap, Semantic UI
Backend Python, Java, SQL, NodeJS, Express, MySQL, Sequelize, MongoDB, Mongoose, RESTful API
Tools/Tech Git, GitHub, Heroku, npm, CMS (WordPress & Drupal), Webpack, Babel, Adobe Photoshop, Adobe XD

Professional Experience

Frontend Engineer & Designer | *City of Los Angeles, Department of Parks and Recreation*   Sep 2019 - Present
- Designed and maintained the codebase for high-volume websites that receive 150,000 visits per month.
- Collaborated with designers and analyzed areas of improvement to create a more intuitive user experience.
- Communicated with clients to discuss website development and gather specifications for new and existing sites.
- Fulfilled highly detailed requests to implement new features, update web content, and improve performance.
- Reoptimized an outdated codebase and integrated faster and more reliable code that follows modern standards.

WordPress Developer (Contract) | *Dharma Health Institute*   Feb 2020 - May 2020
- Led an incomplete project to production by adding additional features and optimizations at the client's request.
- Produced custom web pages using Bootstrap and WordPress, while utilizing custom plug-ins and filters.

Full Stack Web Development Assistant Instructor | *Trilogy Education Services*   Dec 2018 - July 2019
- Reviewed code assignments, provided instructional material, and maintained the GitLab class repository.
- Provided instructional support for 25 students, mentoring individually to aid in topics requiring improvement.
- Demonstrated flexibility by learning and utilizing new web technologies as needed.

Software Applications

The Legend Of Marceline | 🌐 bit.ly/LOM-App ⓞ bit.ly/LOM-GH

A fully customized, modern, and responsive website architected using advanced CSS and Sass techniques.
- Tech Stack: HTML, CSS, Sass, Node.js, npm
- Created and incorporated a custom CSS grid system, along with CSS media queries for mobile responsiveness.
- Assembled maintainable and scalable Sass components for use throughout the web application.
- Pushed CSS and Sass to its fullest capacity, implementing features that typically require JavaScript to function.

Zephyr Node | 🌐 bit.ly/ZephyrNodeApp ⓞ bit.ly/ZephyrNodeGH

A full-stack productivity website designed to create flashcards, reminders, notes, and lists.
- Tech Stack: HTML, CSS, JavaScript, ReactJS, Yarn, npm, Heroku, reactstrap, MySQL, Sequelize
- Deployed modular React components, such as a user-facing homepage displaying data from our MySQL server.
- Participated in troubleshooting and resolved 100% of bugs before project deployment.
- Meticulously implemented wireframe designs and data models into the user interface.

Education & Certifications

Udemy   2019 - 2020
JavaScript Algorithms and Data Structures Masterclass
React - The Complete Guide (Hooks, React Router, Redux)
Advanced CSS and Sass: Flexbox, Grid, Animations

University of California, Los Angeles Extension   2018
MERN Stack Javascript Developer Program

University of California, Santa Barbara   2017
Bachelor of Science, Major in Environmental Science