

Paul Justine Pintang

Front-End Developer

✉ paulpintang.dev@gmail.com

☎ +63 926 995 9411

🏠 paulpintang.com

🐙 github.com/PaulPintang

Work Experience

Web Developer Intern @ Pixel8 Web Solutions & Consultancy Inc.
Feb – May 2022

- Developed and implemented new front-end features such as modals, time-picker, responsive profile page and assign and reassign feature.
- Responsible for developing front-end features, coding front-end responsive designs, and converting Adobe XD UI designs using Vue.js and the Quasar Framework.
- Consistently accomplished all task tickets within designated timelines, resulting in fewer failed tasks and accelerating the development process.

Front-End Developer Intern @ Snack Software, LLC
July – August 2021

- Thrived in a fast-paced working environment, consistently delivering required features on time. Effectively collaborated and communicated with other developers to ensure the seamless progress of the project's development.
- Responsible for coding the front-end designs, converting the given UI mockups, and maintaining a fast and easily maintainable code base of the project using React and Material UI.

Projects

TraineeTasker

- Helps the company to track their trainees' progress. With features such as task time-sheets, DTR tracking, task discussions, and real-time notifications
- Created fully specified REST API back-end built with Node.js, Express.js and MongoDB with Socket.io.
- Single Page Application using React.js with Redux Toolkit and RTK Query.

HRC – Ecommerce Store

- Features such as email notification, order verification using OTP, order tracking, and shopping cart system.
- Developed REST API backend using Node.js, Express, and MongoDB.
- Used frontend technologies such as React, Redux Toolkit, TailwindCSS and MantineUI.

Lings – Bookmark

- Helps users to save their important links and easily access them.
- Front and back-end development using React and REST built using Node.js, Express.js, MongoDB with Typescript.
- Implemented user authentication system with JSON Web Token (JWT).

Covid Tracker

- Features such as continent-based filtering, a list of top countries with active COVID cases, and detailed COVID statistics for individual countries.
- Built with React and Styled Components for styling.

OJT Record Management System

- Helps the school and company to track and keep trainees' records. This project mainly focuses on documentation, progress reports, and trainee evaluations. HTML, CSS, Javascript, PHP, MySQL.

Attendance Monitoring System

- Helps to eliminates the need for manual attendance taking and minimizes the possibility of manual errors.
- Front and back-end with HTML, TailwindCSS, Javascript, PHP and MySQL.

Events Management System

- This project helps organizations to have better event planning and execution. This can also lead to increased attendee satisfaction.
- HTML, TailwindCSS, Javascript, PHP, MySQL.

Skills

Programming Languages

Javascript, TypeScript, HTML, CSS/Sass, PHP

Database/Tools: SQL (MySQL), NoSQL (MongoDB)

Libraries & Frameworks

React, Redux Toolkit, RTK Query, Express.js, Vue.js, Styled Components, Quasar Framework, Tailwind CSS, Mantine UI, Material UI

Tech Stack: MongoDB, Express.js, React, Node.js

Exposure: React Native, Expo, Bash

Tools & Platform

Postman, BurpSuite, Git, Github

Soft Skills

Problem Solving, Time Management, Adaptability, Self Learning, Teamwork

Others

Linux OS, Archlinux

Education

Bicol University Polangui Campus

2018 – 2022

Bachelor of Science in Information Systems

Certification

Software Developer

2022

Company: Pixel8 Web Solutions & Consultancy Inc.

Best Thesis Award

2022

Project: Student Profiling System

Interests

Coding, watching movies, playing music, Basketball