

PATRICK JOSHUA B. SAN JOSE



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Portfolio: <https://pjsanjose.netlify.app/>

OBJECTIVE

To secure an important and challenging position in a reputable organization, utilizing my skills and expertise in HTML, CSS, JavaScript, ReactJS, ExpressJS, NodeJS, MongoDB and RESTful API development. And create an up-to-date software and technology solutions that align with the latest industry developments.

SKILLS

- HTML, CSS, JavaScript, MongoDB, ExpressJS, ReactJS, NodeJS, REST: API
- Basic computer hardware troubleshooting
- Proficient with Microsoft Word, PowerPoint and Internet Research
- Ability to form and nurture relationships in the field
- Competent to learn, adapt and understand new technology
- Good in written and verbal communications

SEMINARS ATTENDED

6th National Computer Research and Engineering Symposium (CORES) "Augmented Reality Programming"
Polytechnic University of the Philippines
Sta. Mesa, Manila
January 25, 2018

6th National Computer Research and Engineering Symposium (CORES) "Augmented Reality in Engineering"
Polytechnic University of the Philippines
Sta. Mesa, Manila
January 26, 2018

EDUCATION

Bachelor of Science in Computer Engineering
University of Rizal System
Morong, Rizal
2015 – 2022

Full Stack Web Development
Uplift Code Camp
May 2023 – October 2023

PRE-PROFESSIONAL EXPERIENCE

Front-End Developer Intern – IT Department
Melham Construction Corporation
(February 28, 2022 – April 21, 2022)

- **Homepage Development.** I was responsible for developing the home page of Melham's website. This involved creating an engaging and user-friendly layout.
- **Navigation Integration.** In addition to the homepage, I connected and integrated the website's navigation menu like about page and contact page.

UPLIFT CODE CAMP PROJECTS

Pokedex ReactJS App

It's a ReactJS app that I made within the bootcamp Uplift Code Camp. It's a React Pokedex app for viewing and navigating Pokemon.
Programming languages used: ReactJS and CSS

Budget Tracker Node App

It's a Full Stack app that I made within the bootcamp Uplift Code Camp. It's an app where a user register in the app, and when login. The user add/create the expenses in the form then added to the list. This app stores a data in database in MongoDB.
Programming languages used: ReactJS, ExpressJS, NodeJS, CSS and MongoDB

QuizyB Game App

It's a Full Stack app that I and my groupmates made within the bootcamp Uplift Code Camp. Creates quizzes with access using reference codes.
Programming languages used: ReactJS, ExpressJS, NodeJS, CSS and MongoDB