Aljun Abrenica

REACTJS DEVELOPER

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ABOUT ME

Computer Engineering graduate with over 3 years of experience in the IT industry, I am eager to secure a position within a respected software company. My primary focus is to leverage my expertise in web development to make significant contributions while continuously learning and growing in this dynamic field.

EXPERIENCE

ACCENTURE | ADVANCE APP ENGINEERING ANALYST

SEPTEMBER 2024 - PRESENT

- Committed to writing clear, efficient, and maintainable code while adhering to best practices and emphasizing robust testing for reliable solutions.
- Skilled in building modular and reusable components using hooks to promote scalability and maintain consistency in projects.
- Dedicated team collaborator, experienced in integrating code changes through version control processes and actively contributing to pull request reviews for smooth project workflows.

AJIO IT SOLUTIONS | REACTJS DEVELOPER

AUGUST 2022 - AUGUST 2024

- Skilled in writing clean, maintainable, and efficient code while following best practices, with a focus on thorough testing for bug identification and resolution.
- Capable of creating reusable components using hooks to enhance code efficiency and consistency.
- Collaborative team member, adept at merging changes into the "develop" branch and sending pull requests for code review and integration.

MINDWEB ESOLUTIONS | SOFTWARE ENGINEER

OCTOBER 2020 - JANUARY 2022

• Proficient in fixing bugs, designing, and maintaining websites for institutions such as the University of the Visayas (main and branches), VisayasMed Hospital, and DepEd Talisay, among others.

ASIAN WAVE | WEB DEVELOPER

FEBUARY 2020 - july 2020

 Developing websites and designing, while also organizing master lists and records for products and their price lists.

MINDWEB ESOLUTIONS | ANDROID DEVELOPER

OJT 2019

• Developing Android applications and implementing clean and manageable code following best practices using Java, with MVC and MVVM patterns, and utilizing Firebase Realtime Database.

EDUCATION

UNIVERSITY OF THE VISAYAS | BS COMPUTER ENGINEERING

FEBUARY 2020 - JULY 2020

Developed projects including a Smart Attendance IoT System with Arduino, RFID, and Firebase Realtime Database, a Cebu Jeep Fare Android application, Bill acceptor, and a gas leak detector using GSM project with Arduino.

LICENSE

NATIONAL CERTIFICATE II | COMPUTER SYSTEM SERVICING

Certificate No. 18072202005880

FAMILIARITY WITH TECHNOLOGIES AND SOFTWARE

FRONTEND DEVELOPEMENT

- HTML
- CSS
- JavaScript
- TypeScript
- jQuery
- Bootstrap
- ReactJS
- Redux
- GraphQL
- MUI (Material-UI)
- NextJS

OTHER TOOLS AND TECHNOLOGIES

- Docker
- Cypress
- Hasura
- Marmelab
- Arduino
- XAMPP
- WampServer
- Affinity Photo
- Affinity Designer
- CMDER
- Code Blocks
- Proteus ISIS
- Just Color Picker
- Notepad++
- Sublime Text
- Postman
- Git Bash
- HeidiSQL
- Slack
- NVM

BACKEND DEVELOPEMENT

- Node.is
- Express.js
- .NET Razor Pages
- Prisma
- MERN Stack

DATABASE

- SQL
- MongoDB
- Firebase

PROGRAMMING LANGUAGE

- Java
- C/C++

IDE (INTEGRATED DEVELOPMENT ENVIRONMENT)

- Android Studio
- Eclipse
- NetBeans
- Visual Studio Code
- Visual Studio
- IntelliJ IDEA Ultimate