

About Me

An adaptable and results-driven Computer Engineering professional seeking to transition into a dynamic role as a Front-End Developer, leveraging a solid foundation in telecommunication project management combined with recent expertise in React JS and front-end technologies.



+63946-262-6886



riojoycabalda14@gmail.com



https://portfolio-riocabalda.netlify.app



Chapter, 9, Brgy. Aplaya, Digos City, Davao del Sur, Philippines, 8002

LANGUAGE

- English
- Filipino

SKILLS

- Front-End Development: Proficient in React JS, including HTML, CSS, SASS, Tailwind CSS, styledcomponents, and React Router.
 Experienced in using hooks, React Context with Reducer, Redux, Zustand, React Query, Fetch, and Axios for data fetching.
- Back-End Basics: Familiarity with JavaScript in Node.js, utilizing MongoDB for database management, and implementing token-based authentication for secure web applications.
- Telecommunication Project Management
- Problem-Solving and Troubleshooting
- Adaptability and Fast Learning

RIO JOY CABALDA

FRONT-END DEVELOPER

EXPERIENCE

Site Acquisition Officer

Pointman Corp. Inc (Fiberhome Project) Valenzuela, Metro Manila, Philippines June 2022 - September 2023

Site Acquisition Engineer/Paralegal

COMMSEC Inc. (Huawei Technologies Project) Aurora Blvd., Pasay City, Philippines September 2020 - June 2022

RSC Facility Helpdesk

POWERCITY

Muntinlupa City, Metro Manila, Philippines February 2019 - May 2019

Project Engineer

MINDALIFI CONSTRUCTION AND SUPPLY Ladislawa Gardin Village Buhangin, DavaCity, Davao del Sur, Philippines September 2018 - February 2019

EDUCATION

Bachelor of Science in Computer Engineering

Cor Jesu College of Digos Sacred Heart Avenue, Digos City, Davao del Sur, Philippines April 2018

REFERENCES

Mr. Jay Philip Camillo

Full Stack Developer +63916-240-8252

Ms. Ellen Jean Aclan

Smart FTK Project-SAQ Team Leader Huawei Technologies Phils. Inc +63912-769-0804





Reference Number: 0004



CERTIFICATE OF COMPLETION

React 18 Tutorial and Projects Course (2023)

Instructors John Smilga

Rio Joy Calasara Cabalda

Date Nov. 7, 2023

Length 77 total hours

Reference Number: 0004



CERTIFICATE OF COMPLETION

Advanced CSS and Sass: Flexbox, Grid, Animations and More!

Instructors Jonas Schmedtmann

Rio Joy Calasara Cabalda

Date **May 18, 2023**

Length 28 total hours