



FRANK MENDOZA

FRONTEND DEVELOPER

+63-950-6648-307
frnkmendoza101@gmail.com
m.me/frank.mendoza.965580
www.linkedin.com/in/frank-mendoza-382213207

CAREER OBJECTIVE Seeking for a frontend development position and provide fast and maintainable code using javascript frameworks. Enhance the knowledge and skill through research and debugging.

ABOUT ME A motivated person who always seek for growth and development not just for myself but for the organization I will be working. Provide maintainable code for future use and also a team player.

Personal Skills

- Ability to debug and study code of other developers.
- Collaborative and able to work in teams and groups
- Motivated and always willing to learn
- Independent and self-sufficient in handling task

Core Skills

HTML
-CSS
-SASS
-JAVASCRIPT
-REACT JS
-GIT
-PUG TEMPLATING ENGINE
-Bootstrap, Reactstrap

Experienced/ knowledgeable in:

-REACT NATIVE
-PHOTOSHOP
-ADOBE XD
-NODE JS
-WORDPRESS
-NextJS
-Typescript
-PHP

Github Account: <https://github.com/frank-mendoza>

Personal Portfolio: <https://frank-mendoza.github.io/portfolio/>

EXPERIENCE

Frontend Engineer, Up-ward Inc.

June 2022 - December 2022

- Develop website user interface from design (ai, psd, etc)
- Upload websites to wordpress
- Able to customize and maintain web stability, improve speed by using coding rules and formatting.

Javascript Developer, EMAPTA Versatile Services INC

April 2021 - June 2022

- Creating user interface for the web application using reactjs.
- Experience in updating codes from previous version of react to the latest versions.
- Created user interface on mobile using react native.

PRE- PROFESSIONAL EXPERIENCE

On the Job Trainee(PLDT)

April 2018 - May 2019

SPES (SPECIAL PROGRAM FOR EMPLOYMENT OF STUDENTS)

April 2018 - June 2018

EDUCATION

Bachelor of Science in Computer Engineering

Catanduanes State University
SY: 2020

Secondary Level

Bato Rural Development High School
SY:2014

Elementary Level

Buenavista Elementary School
SY: 2010

CHARACTER REFERENCES

Available upon request