# MICHAEL LIBRANDO

## FRONTEND SOFTWARE ENGINEER

https://github.com/mlibrando
https://librando-portfolio.netlify.app/

## PROFILE

I am a software engineer with a penchant for writing clean code. I take pride in my endless pursuit of knowledge and strive to improve myself further with every given opportunity.

## SKILLS

**Coding Languages**
JavaScript, HTML/CSS, PHP, C++

**Frameworks/Libraries/Tools/Principles**
React JS, Material UI, Fuse, Tailwind, Jest, NPM/Yarn, Netlify, RESTful APIs, SOLID Principles, Object-Oriented Design, Agile, Scrum, Kanban, Scruban, Jira, MySQL, MVC, Bootstrap, Visual Studio,

## PERSONAL PROJECTS

**Dynamic User Form**
- Built with React JS and Material UI
- Showcases API response handling, Redux state handling, and responsive and simple UI/UX design,

**Password Strength Checker**
- Built with React JS and Material UI
- Showcases API response handling, conditional rendering, state handling, debounce, asynchronous function handling

## HOW TO REACH ME

Phone: +63 9155619203
Email: michaelpuen@gmail.com

## CAREER SUMMARY

**Frontend Software Engineer**
Nexity Technologies | Feb. 2021 to present
- Worked on creating a billing portal to be used alongside the financial-tech app
- Created internal QA tool that allows them to simulate scenarios for the app or portal
- Coordinated with backend team when consuming their APIs
- Facilitated deployment of site to Netlify and managed team sprint board.

**Software Quality Assurance Analyst**
FGC+ | Sept. 2019 to Apr. 2020
- Performed software regression tests on client's website and web apps
- Wrote documentation, tracked bugs and bug fixes
- Coordinated with offshore software developers
- Responded to client service desk requests and changes

**Student Intern**
Gintuga Technologies | 2018
- Trained in website development, design, and layout

## EDUCATIONAL TRAINING

**University of Negros Occidental - Recoletos**
Bachelor of Science in Computer Engineering
- Attended from 2013 to 2019
- Feature Editor for university publication in 2018
- Engineering Student Council member in 2017