

John Mharlou N. Maturan

Full Stack Software Engineer

Data-driven and a creator who is passionate about building the future of innovation through computer science.



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TECHNICAL SKILLS

Java Javascript

HTML5 CSS3

React.js Next.js

Node.js Express.js

MongoDB

Mongoose MySQL

SQL PostgreSQL

Spring Boot

RESTful WebServices

LANGUAGES

English

Full Professional Proficiency

Filipino

Native or Bilingual Proficiency

SOFT SKILLS

Communication

Problem-Solving

Critical thinking

Adaptability

WORK EXPERIENCE

Full Stack Java Developer Claim Academy Bootcamp

04/2021 - 07/2021

We are developing solutions to real-world problems while learning the skills as a Full Stack Java developer in industry-standard environments using Java, agile methodology, and Restful Web Services.

Frameworks | Libraries | Tools

- HTML | CSS | Javascript | React.js | JAVA
- Spring Framework 5 | Spring Security | REST API
- MySQL | Spring Boot | JSP | Servlets | JDBC

25 Signal Corps Army National Guard

12/2019 - 12/2020

Summary

- Installs, operates and maintains computer systems and local area networks (LAN).
- Performs network administration (NA); installs, configures and maintains network equipment within the LAN. Installs, operates, and maintains commercial off the shelf (COTS) equipment (i.e. Routers, switches, desktop and laptop computers).
- Assists in the planning, configuration, management, and monitoring of the wide area network (WAN).

11 Bravo Infantryman United States Army

08/2016 - 12/2019

Summary

- We serve in the field, working to defend our country against any threats on the ground.
- We capture, destroy, and deter enemy forces, assist in reconnaissance, and help mobilize troops and weaponry to support the mission as the ground combat force.
- Army Infantrymen are the main land combat force and are considered a backbone of the U.S. Army.

PERSONAL PROJECTS

Codeverse

- Social Media web application built with MERN stack and Socket.io for real-time chat and notifications. Other Development Tools used: Next.js, Redux, Hooks, Semantic-UI, and Infinite Scroll.

30MinutesOrLess

- Full Stack (MERN) Pizza/Wing Delivery web application built using React for Front End, Redux-Thunk for Asynchronous operations, Node JS for Runtime environment, Express JS for Backend Routing, and Mongo DB for Database.

Atomy eCommerce Site

- A Full Stack web application where users can register or sign in by using google authentication, shop online with its fully responsive design by using CSS/SCSS, Javascript, React/Router, Redux, Hooks and Stripe for payments.

EDUCATION

Bachelor of Science, Computer Science, Software Engineering University of North Carolina at Charlotte

01/2020 - 12/2022