Patrick M. Basamot

+639951876105 | patrickbasamot@gmail.com | linkedin.com/in/patrickbasamot | github.com/patrickbasamot

EDUCATION

Aklan State University   Kalibo, Aklan
Bachelor of Science in Information Technology Major in Software Engineering   June 2018 – June 2022

RELEVANT EXPERIENCE

Junior Front-end Web Developer
ASU Musyon Event App | Link   June 2022 – Aug 2022
A multi-platform software that enables students to search events and activities exclusive for all campuses of Aklan State University (ASU).Faculties member of ASU can post events that aims to strenghten the community of learners and teachers. Developed using ReactJS, Ant design and Redux.

- Built a scratch processes of the system then presented it to my senior and project manager.
- Initiated and prioritized testing in Postman of various API endpoints for bug hunting, especially endpoints with JWT authentication for security purposes.
- Adapted proper code writing throughout the development, then supported the API integration into the project.
- Assisted on applying the styles on the system given by the designers.

PROJECTS

Programmer
Capstone Project: SAVER   Oct 2021 – Feb 2022
The SAVER Mobile Application was created to carry helpful and useful information on Disaster Risk management and calamity preparedness. Developed using Android Studio, Java and Firebase.

- Engineered Firebase as the Backend.
- Developed and integrated the Google Maps API.
- Organized and translated the final user interface design into the actual product.
- Optimized the application by converting the jpg and png images into webp format to improve mobile app performance by 10% while also reducing the size of the APK.

Programmer,UI Designer
Maybelline Products | Link   April 2022 – June 2022
The project is display products of Maybelline fetched from an API then built using the fundamental of Web Developing which is HTML, CSS and Javascript.

- Created the UI design then coordinated with the designer for the improvements.
- Programmed the approved design into the actual website.
- Added search function which filters the name of products in the website.
- Launched the deployment of the website on the github pages.

TECHNICAL SKILLS

Languages: Java, JavaScript, HTML/CSS
Frameworks: ReactJS, Ant design, Redux
Developer Tools: Git, Github, VS Code, IntelliJ, Postman

AWARDS

Director's Honor List
Harley P. Arboleda, DIT   March - 2019
HUGOD 2019 Director's Honor List, First Semester AY 2018-2019

Director's Honor List
ASU-CIT   April - 2021
HUGOD 2021 Director's Honor List, Second Semester AY 2020-2021