ALYSON JAN URRIZA

WEB DEVELOPER

CAREER OBJECTIVES

To be able to work for an encouraging and stable company that will assist me in developing, improving and obtaining the necessary skills in order to become the best software developer possible.

LANGUAGES

- HTML / CSS
- JAVASCIPT
- PYTHON

TECHNOLOGIES

- NODE JS
- -APOLLO GRAPHQL
- REACT
- RESTful API
- MYSQL / NOSQL
- ANDROID STUDIO

CONTACT INFORMATION

Contact #: 09276129075 Email: alysonjan@gmail.com Website: alysonjanurriza.netlify.app Address: Tisa, Cebu City, 6000 Philippines

EXPERIENCE

IT Intern

Philippine Investment-Management, Inc. PHINMA Plaza,39,Plaza Drive, Rockwell Center, Makati City,1200

- July-October 2021
- Improved the performance and security of the company website using WordPress.
- IT researcher
- Developed a Loan Application with Automatic Calculations using Google Form, Form Approval and Google Sheets.

PROJECTS

INVENTORY SYSTEM (Fullstack)

- Developed a web application with two user interface employee and admin for a private salon that can record the service rendered and can automate employees commission and owner net sales.

Barangay Online Inquiry

- Developed a mobile application for a community that can send complaints and see the latest announcement on the community.

168 Land Realty (Fullstack)

- Users were able to see and inquire about properties with a content management system for the admin on the Real Estate Website.

EDUCATION

Southwestern University-PHINMA

Bachelor of Science in Information Technology

- Dean's Lister 2018-2022
- Elected as Council Secretary for College of IT and Engineering 2020 Present
- Within Reach Scholar of Southwestern University- PHINMA (2018 Present)
- Cebu City Scholar (2018 Present)

CERTIFICATES

- Certificate of Completion for AWS Academy Graduate AWS Academy Cloud Foundations
- Certificate of Completion for Cisco Networking Academy Networking Essentials Course
- Certificate of Completion for Udemy Online Course (MERN Stack)

CHARACTER REFERENCES

- Mr. Rigan Ap-apid
 Dean of College of Information Technology and Engineering
 09459949605
- Dr. Zandra Salas Professor 09223742183