PARAYNO, CHRISTIAN C.

SOFTWARE DEVELOPER

📞 +639957128722

📍 Lasip, Calasiao, Pangasinan

in linkedin.com/in/christian-parayno

✉ christianparayno27@gmail.com

github.com/P-Christian

TECHNICAL SKILLS

- Software Development
- Project Management
- Mobile Development
- Game Development
- UI/UX
- Data Analytics
- Video Editing

PROGRAMMING LANGUAGES & TOOLS

- Java
- HTML & CSS
- Flutter & Dart
- React
- Python
- C++, C# & UNITY
- Adobe Premiere Pro & Photoshop
- GIT & Github Desktop

CORE WORK SKILLS

- Leadership
- Project Management
- Trainability
- Flexibility
- Critical Thinking
- Problem Solving
- Teamwork Collaboration

PROFILE SUMMARY

I am currently graduating at PHINMA University of Pangasinan with a strong desire to learn and adapt to the ever-changing IT industry. Aspiring to become a software engineer, I am committed to continuous practice and growth in various programming languages, embracing the constant evolution of technology.

WORK EXPERIENCE

Computer shop Attendant (2017 – 2020)

- Assist customers when they have trouble or questions using computer softwares.
- Provide services such as encoding, printing, downloading and all other operations provided by the café.
- Keep accurate records of logs and inventories of the shop.
- Time customers of the number of minutes or hours they will use the computer or internet.

MAJOR PROJECTS

AdoptMe!

Senior Final Project 2024
Flutter | Visual Studio Code

AdoptMe! is a platform that connects animal shelters and rescue organizations with potential adopters. The platform would simplify the adoption process by matching pets with compatible families and offering resources for pet care and training.

ASTRONEER | Sci-fi Game

Capstone Project 2023-2024
C# | Unity & Blender

Later renamed to "Space Station Breakout", is a 3D Horror-Role Playing game. It's story is all about a astronaut and his experience to escaped doomed space station.

Academia Classroom Explorer (ACE)

Junior Project 2022-2023
Flutter | Dart | Visual Studio Code

Collaborated with a team of talented coders, the application is built using the Flutter framework and is designed to offer students a convenient and comprehensive platform for accessing academic information.

PROFESSIONAL CERTIFICATES

- Introduction to Data Science
- Web Development
- Digital Marketing
- JobReady Employability Skills

EDUCATION

PHINMA University of Pangasinan (2021–PRESENT)

Bachelor of Science in Information Technology
Major in System Development

- Hawak Kamay Scholar

OTHER SCHOOL PROJECTS

AdoptMe!

New Venture Project

Front-End Developer

2024

Flutter | Visual Studio Code | Android Studio | Figma

Role: Front-End Developer

🔗 https://github.com/P-Christian/AdoptMe

Space Station Breakout

Junior Capstone Project

Game Developer

2023-2024

C# | Blender | Unity | Visual Studio
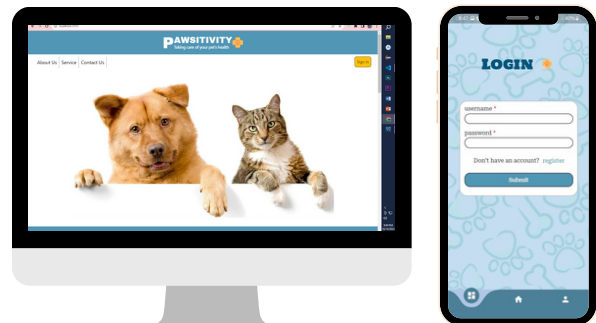
Role: Project Manager & Programmer

🔗 https://github.com/P-Christian/Space-Station-Breakout

PAWSITIVITY

Junior Project

Front-End Developer

2023-2024

React | NodeJS | Flutter | Dart | MySQL

Role: Front-End Developer

🔗 https://gitlab.com/pawsome3
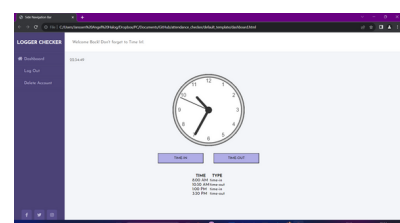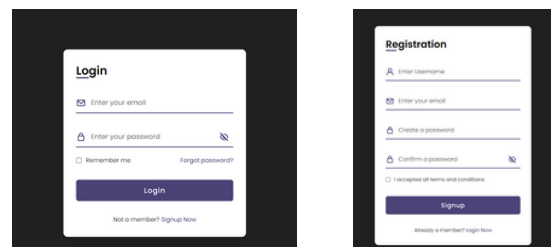

ATTENDANCE CHECKER

Junior Project

Front-End Developer

2023-2024

HTML & CSS | Python Flask | Visual Studio Code

Role: Programmer

🔗 https://github.com/JeremieDiaz/attendance_checker
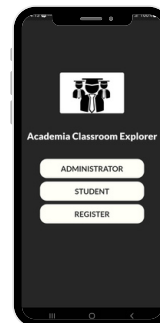
ACADEMIA CLASSROOM EXPLORER

Sophomore Final Project

Front-End Developer

2022-2023

Flutter | Dart | Android Studio | Visual Studio Code

Role: Project Manager & Mobile Developer

🔗 https://github.com/ArthanYdeo/ACE-NEW

QuizIT!

Sophomore Final Project

Mobile Developer

2022

Java | Android Studio

Role: Project Manager & Mobile Developer

🔗 https://github.com/P-Christian/QuizIT

PROFESSIONAL CERTIFICATES