

Jameson Gelarman

+63-981-314-0408 · jameson.gelarman@cvsu.edu.ph · @keiru.vercel.app
Pasong Kawayan 2 General Trias, Cavite, Philippines

FULL STACK DEVELOPER

I am dedicated to developing digital solutions using full-stack technologies. Armed with the necessary technical skills, my goal is to create sustainable applications that embody effective and efficient system design. I also prioritize strong communication skills to foster collaboration and encourage innovative ideas.

TOP-NOTCH PROJECTS

ELITS Code2Crack

Technology Used | ReactJS Typescript, NextJS, TailwindCSS, MagicUI, REST API, Prisma, PostgreSQL Railway

Being a VP of External Affairs of the organization, I developed a web application for weekly easter egg hunt or also known as Code2Crack for our college department. This application is a puzzle/riddle game related in different aspect of technology, and participants obligate to solve all the problems released weekly. Utilizing my skill as a full stack developer, I implement full stack application based on the technology I used to successfully built this application

EDUreel - Hackathon Application for SDG - Quality Education

Technology Used | ReactJS Typescript, NextJS, TailwindCSS, ShadCN, PostgreSQL Supabase

As part of a hackathon focused on Sustainable Development Goals (SDG), our team developed an innovative learning media platform specifically designed for DepEd educators and students. This platform aims to enhance the quality of education by providing accessible and interactive learning resources. It includes features such as multimedia content, interactive lessons, and collaboration tools, fostering a more engaging and effective educational experience. Our solution is geared towards supporting teachers in delivering high-quality education and empowering students to achieve their academic goals.

PROFESSIONAL EXPERIENCE

Work Immersion

Feb 2023 - Mar 2023

Project Leader & Software Developer

Lead and developed a software application that can manage their inventory system, providing a comprehensive features that can store and manipulate their inventory items into an organized inventory, executed for the designated work immersion area

EDUCATIONS

Bachelor of Science | Present

Major: Information Technology | Cavite State University

ICT Strand Completer | 2022 -2023

Major: Computer Programming | Luis Y. Ferrer Jr. Senior Highschool

TECHNICAL SKILLS

- Python
- HTML & CSS
- TailwindCSS
- MySQL
- Vercel
- Java
- ReactJS
- ShadCN
- PostgreSQL
- Nginx
- Javascript
- NextJS
- MagicUI
- Supabase
- Docker

and many more...

KEY COMPETENCIES

Problem solving
Strategic planning

Critical thinking skills
Excellent communication skills

Strong interpersonal skills
Proactive and self-motivated

EXTRACURRICULAR ACTIVITIES

Elite League of Information Technology Students | Present
Vice President of External Affairs

Team LUIS, Tech Club | 2022 - 2023
Former Team Captain

JOINED COMPETITIONS

Hackercup 2024, De La Salle University
Participants

ELITS WebFest 2024, Cavite State University
Participants

WEBINARS AND SEMINARS

Introduction to Python - ICT Month 2024
Trainor Guest Speaker at LYFJSHS

ACHIEVEMENTS & CERTIFICATIONS

Certified Harvard CS50
Introduction to Computer Science
OpenCourseWare 2024

DICT - WD003 Basic Javascript for Web Development
DICT - LMS

Programming for Intermediate User Python
DICT - LMS

Best in Work Immersion : 2022 - 2023
Luis Y Ferrer Jr. Senior Highschool

Best in Computer Programming : 2022 - 2023
Luis Y Ferrer Jr. Senior Highschool