

KENNETH GONZALES

I am a dedicated and hardworking individual with strong communication skills and technical expertise, passionate about programming and aspiring to become a professional developer. Prioritizing customer satisfaction, and working collaboratively to drive success and innovation in your tech company.

Relevant Skills

Smart Mini Greenhouse System

- Designed and developed an IoT-enabled Smart Mini Greenhouse System with real-time environmental monitoring and automated control as part of a two-person team. Led the coding and implementation of embedded systems, sensor integration, and web-based monitoring.
- Integrated the system with the internet using Blynk, enabling remote management via Wi-Fi for seamless monitoring and control.

St. Francis Of Assisi Chapel Website

(Private Repositories)

- Designed and developed the user interface and user experience for the St. Francis of Assisi Chapel website, ensuring a visually appealing, user-friendly, and responsive layout for seamless navigation and accessibility.
- Headed the development of the St. Francis of Assisi Chapel website as part of a two-person engineering team, crafting a seamless and accessible digital platform to serve the chapel and its community.

I-VoteNow

- Developed an innovative online voting application that streamlines the electoral process, ensuring security, accessibility, and integrity for remote voters.
- Built a Windows application for admins to manage website content, enabling seamless control over elections and voter data.

Selected Projects

QuizAce

Developed to provide an easily accessible quiz app for everyone powered by the Open Trivia API.

PomoTime

A Pomodoro timer designed to improve productivity by breaking work into focused intervals, called pomodoros, with regular breaks.

SafePayroll

A modern payroll system developed to help HR manage employee records and accurately calculate payroll figures, built using Visual Basic with a MySQL database.

Certifications

Github Foundations

GitHub basics like repositories, commits, branching, markdowns, and project management

Get the most out of Jira

Experienced in Agile project management with Jira for workflow optimization, progress tracking, and team collaboration.

UI/UX Tesda Certifications

Certified in UI/UX design from TESDA, skilled in creating user-centered designs, enhancing usability, and improving digital experiences.

kenthgnzls@gmail.com
Rodriguez, Rizal - 1860
<https://kenthzy/github.io>
(+63) 9685074943

Technical Skills

Frontend: HTML, CSS, JAVASCRIPT

Style: SASS, Bootstrap, Foundation, Material, Tailwind

Selected Libraries: Anime.js, Animate On Scroll (AOS), wow.js, swiperjs, Owl Carousel 2, GSAP

Frameworks: ReactJs, JQuery, Basic VueJs, and Basic Angular

UI/UX: Figma, Basic Adobe Softwares, Canva

Backend: PHP, NodeJs, ExpressJs

Tools: VSCode, Git, Github, Chrome Development tools, NPM, Jira

Database: MySQL, MongoDB, Firebase

Education

Colegio De Montalban

2022 - Present
Bachelor Of Science and Computer Engineering

Kasiglahan Village Senior High School

2021 - 2022
Information and Communication Technology (ICT-Strand)

Involvement

Core Member

Sandbox, System Developers Club
2023 - Present

Member

Filipino Web Development Peers
2023 - Present