Jessile Bonzo

🌐 jessilebonzo.github.io

About

Hi there, you can call me **Jessy**.
I am passionate about technology and committed to continuous learning.

📍 Dagupan City, Pangasinan

✉ jessile.bonzo.dev@gmail.com

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TechStacks

* UI / UX Design (Figma)
* Graphic Designer (Canva)
* Mobile Development (Flutter)
* Web Development (JavaScript, TailwindCSS and TypeScript, Node.js, Elementor and Webflow)
* Game Development (Unity)

Education

Bachelor of Science in Information Technology
PHINMA – University of Pangasinan
2021 - Present

Certifications

CITESC, S.O.C.O
Certificate of Recognition
A.Y. 2023 - 2024

GDG Baguio
Certificate of Participation
November 2023

Organization

PHINMA – University of Pangasinan
College of Information Technology
Student Council,
Student Outreach Community Officer
A.Y. 2023 - 2024

Experiences

Freelance Prototyping Website using Elementor
Remote (Based on international)
2023 – Present

Internship
Government Internship Program (GIP)
Department of Labor and Employment
District IV Office of the Congressman Christopher "Toff" De Venecia
Encoder, Social Media Manager and Help Desk
July – December 2021

Student Internship
Special Program for Empolyment of Students (SPES)
Career Coaching Municipality of Dagupan City
Help Desk and HR Assistant
April – May 2019

Projects

Flamehub Website and Mobile
Flamehub users can create posts and share their ideas, experiences, and insights with the entire school community. The app promotes vibrant discussions, allowing users to engage in conversations and express their opinions on a wide range of academic and non-academic topics.

Bukid Bahay 2D Game
Our thesis project is a 2D desktop farming game that showcases Philippine crops and farms, promoting sustainable farming practices. It features pixelated graphics, user-friendly interface, and tower defense gameplay. I developed a website for our game to provide players with an understanding of our proposed game.

Random Quote Machine
I developed a quote machine featuring 102 of my favorite quotes sourced from both books I've read and those on my reading list. This tool eliminates the need for manual scanning of my books. Developed using Vite, TypeScript, and React, it streamlines access to inspirational quotes.