RANCES S. CUIZON

Motivated undergraduate Computer Science student with experience in web and mobile app development. Skilled in front-end and full-stack development, UI/UX design, and problem-solving. Eager to learn and apply my skills to contribute to innovative and impactful projects

Relevant Experience

Freelance Academic Support, 2021-2022

- Provided academic support to students by answering activities and solving problems across multiple subjects via social media platforms. (*Telegram and X*)
- Created PowerPoint presentations, Posters, and Reviewers (transes) based on client requests.

Selected Projects

Mobile App for Inventory Management, Gochisou Bimi

- Designed and developed a mobile application for Gochisou Bimi to efficiently manage and track inventory using a smartphone.
- Collaborated with group members on this project for Advanced Database Management, where I led the team as the project manager.
- Dart, Flutter, Javascript, Node.js, MongoDB

Fighero – E-commerce Platform for Collectibles

- Developed Fighero, a full-featured e-commerce platform tailored for collectors and enthusiasts of action figures and collectibles.
- Implemented secure Stripe checkout, Clerk auth, wishlist functionality, order tracking, and dynamic product filtering.
- Built an interactive admin dashboard using GROQ queries for real-time content management.
- Typescript, React, Next.js, Tailwind CSS, Clerk, Sanity, Stripe
- Live Demo

TalkTorial - Al-Powered Learning Platform

- A SaaS learning platform powered by AI that delivers real-time voice lessons. Built using Next.js, Supabase, Clerk, and Vapi, it provides an interactive and engaging way to learn through voice-based AI tutoring.
- Typescript, React, Next.js, Tailwind, Supabase, Clerk, Vapi
- Live Demo

Enrollment System - DCS, CvSU - Bacoor Campus

- Collaborated with group members to develop a web-based enrollment system for the Department of Computer Studies at CvSU Bacoor Campus.
- · Laravel, PHP, MySQL, JavaScript, TailwindCSS

For more projects, please visit my web portfolio

Educational Background

Bachelor of Science in Computer Science

Cavite State University - Bacoor, 2022 - Present

· Bachelor's Degree

Science, Technology, Engineering, and Mathematics

Golden Acres National Highschool, 2020 - 2022

Graduated with High Honors

Contact

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Technical Skills

Languages

HTML, CSS, Sass, JavaScript, TypeScript, PHP, Java, Python, GDScript

Frameworks & Libraries

Next.js, React, Astro, Node.js, Flutter, Laravel, Tailwind CSS, Bootstrap

Databases & Backend

MySQL, MongoDB, Supabase, Sanity, Clerk, RESTful APIs

Tools & Platforms

Microsoft Word, Microsoft PowerPoint, Google Workspace, Figma, Visily, Framer, Canva, Notion, VSCode, Eclipse, Vercel, Git, Github, NPM/Yarn

Independent Coursework

Web Developer Bootcamp, Udemy 2025

Additional Information

Gawad Parangal Student
Excellence Award recipient in
2023 and 2024 for
outstanding academic
performance.

Recognized as a consistent Dean's Lister throughout the academic program for maintaining high academic standing.