

CYRIL JOSEF TINAE

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Education

UNIVERSITY OF THE PHILIPPINES

BS Computer Science | First Year 1.95 GWA (Equivalent to 3.3)

Relevant Coursework: Data Structures and Algorithms, Programming Paradigms

Cebu City, Philippines

Expected July 2028

Experience

Graphic Designer

Project-based

Cebu City, Philippines

September 2025 – Present

- Designed a clear and visually structured PCR flowchart poster using Figma for client's class requirement
- Applied layout hierarchy, icons, and color consistency to simplify complex processes for easy understanding

UP Computer Science Guild - TekToks

Creatives Committee

Cebu City, Philippines

September 2024 – June 2025

- Designed graphics and digital assets for a student-run podcast about tech news
- Contributed to branding and content planning, leading to increased viewership and engagement

Certifications

Datacamp

Prompt Engineering with the OpenAI API

Cebu City, Philippines

February 2026

- Mastered advanced LLM orchestration including Chain-of-Thought, Few-Shot prompting, and Structured Outputs for complex business automation
- Applied industry-standard prompting techniques to solve real-world business tasks and improve the accuracy of generative AI outputs

Datacamp

Intermediate SQL

Cebu City, Philippines

February 2026

- Strengthened SQL skills by writing intermediate-level queries involving joins, subqueries, and aggregations
- Applied SQL to analyze structured datasets and extract meaningful insights from relational databases

The Odin Project

Advanced HTML & CSS

Cebu City, Philippines

July 2025 – August 2025

- Built my first personal portfolio using semantic HTML, CSS, and vanilla JavaScript
- Designed and implemented a responsive portfolio homepage following modern layout and styling best practices.

Projects

BudgetWise

- Architected a full-stack financial management app using Next.js, Tailwind CSS, Claude AI, and Supabase featuring real-time income/expense tracking, e-wallet integrations, and automated data-driven financial tips
- Engineered a high-performance landing page using Vanilla HTML/CSS/JS with seamless scroll and modern hover animations

Snippit Landing Page

- Architected an intuitive, animated landing page for a video tool using React and Tailwind CSS, utilizing Framer Motion to build high-performance micro-interactions

Ligtasyon Landing Page

- Engineered a high-fidelity landing page for a disaster-readiness platform using React + Vite, leveraging Framer Motion to implement smooth, state-driven transitions and a responsive UI designed for emergency information clarity

Skills

Programming: C++, C#, Python, HTML, CSS, Tailwind CSS, JavaScript, Typescript, React, Vite, Node.js, Next.js, SQL

AI: ChatGPT, Claude, Gemini, GitHub Copilot

Tools: Canva, Figma, Adobe Lightroom & Photoshop, Davinci Resolve

Languages: English (fluent), Filipino (fluent), Bisaya (native), Chavacano (native)

Creative & Communication: Campus journalism, graphic design, photography, video editing, guitar, singing