

Richard Candido Parado

Antipolo City, Philippines

Mobile: +63 963 964 7191

Email: paradorichard32@gmail.com

GitHub: github.com/RichardPharads

Portfolio: <https://portfolio-website-iota-rose-54.vercel.app/>

LinkedIn: <https://www.linkedin.com/in/richard-parado-143502274/>

Career Objective

Aspiring Full-Stack Developer skilled in React, Node.js, and Flask. Passionate about building scalable, AI-integrated web applications with clean UI and modern development practices.

Education

BS in Computer Science, ICCT Colleges – Cainta (2022–Present)

Senior High School – General Academic Strand, Pedro E. Candido Memorial NHS (2020–2022)

Technical Skills

Front-End: HTML5, CSS3, JavaScript (ES6+), React.js, Next.js, Tailwind CSS, Bootstrap, Framer Motion, Zustand, Electron.js

Back-End: Node.js, Express.js, Flask

Database: MongoDB, MySQL, SQLite, PostgreSQL

Tools & UI/UX: Git, Figma, Adobe XD, Adobe Photoshop

Experience and Activities

Robothinks 2024 – ICCT College

UI/UX & Front-End Developer – Built modern landing pages and admin dashboards using Figma, HTML, CSS.

BPI D.A.T.A Wave Hackathon 2024 – Project SOL

UI/UX & Front-End Developer – Designed admin dashboard and chatbot interface tailored for Philippine SMEs using React, Tailwind, and Vite.

AppCon 2024 – Project Luna

Video Editor – Edited and compiled project demo videos and promotional clips.

Computer Explorer Society, ICCT Colleges

Project Manager – Organized workshops and tech events.

Certifications

- Responsive Web Design – FreeCodeCamp (March 2024)
- Next Gen Dev with Java & Generative AI – MAYA Philippines (Nov 2024)
- Introduction to Networks – Cisco NetAcad
- Hackathon Participant – BPI D.A.T.A Wave 2024 (Sept–Nov 2024)