

Aaron Paul Suarez

Website: arnplsrz.com | LinkedIn: arnplsrz | GitHub: arnplsrz

Email : ar.suarez.ph@gmail.com

Mobile : +63 976-004-5146

EXPERIENCE

Software Engineer

Dec. 2025 – Present

White Cloak Technologies, Inc.

Ortigas, Pasig

Enterprise SaaS Platform

Aug. 2026 – Present

- Owned the **core process engine and API** of a multi-app platform spanning multiple business domains, built as a **TypeScript** monorepo with **NestJS, Prisma, PostgreSQL, and Next.js**
- Built a **visual process builder** with conditional routing, dry runs before publishing, and versioned draft, review, and publish states with forking and change history
- Added **role-based views and access control** to an existing portal app, with test gates in **GitLab CI**
- Wrote **database migrations** and data transforms to move legacy records into the new platform

AI-Powered Hiring Platform

Dec. 2025 – Aug. 2026

- Developed the main web app of an **AI recruiting platform** covering CV screening, candidate pipelines, and AI interviews, built with **Next.js, React, MongoDB, Firebase, and the OpenAI API**
- Built **AI candidate sourcing and outreach** with SMS and email campaigns and AI auto replies
- Cut **AI cost and response time** by structuring prompts for prompt caching and removing N+1 queries
- Built an **Android companion app** with **Ionic React and Capacitor** for recruiter SMS reminders

Web Developer Intern

July 2024 – Nov. 2024

Abiva Publishing House, Inc.

Tatalon, Quezon City

- Developed interactive digital assessments with **jQuery** by converting textbook content, consistently meeting deadlines for 50+ assessments

PROJECTS

ByteQuizWeb | *React.js, JavaScript, Tailwind CSS, Firebase*

- Developed a **full-stack** web application, implementing **role-based access control** and an **analytics dashboard** for an instructor of Gen. T. De Leon HS to monitor student progress and quiz results
- Designed and implemented a backend using **Firebase Firestore** for data management, providing critical insights into user activities

Kasinta | *Next.js, TypeScript, Tailwind CSS, Docker, Socket.IO, Prisma, PostgreSQL*

- Developed a **real-time** dating web application using **Socket.IO** with in-app and browser **notifications**
- Designed the backend using **PostgreSQL** with **Prisma ORM** integrating **file uploads and authentication** via Multer and passport.js, respectively
- Deployed the application using **Docker** on **Fly.io** with a domain provided from **Cloudflare** using **Git**

EDUCATION

Pamantasan ng Lungsod ng Valenzuela

Maysan, Valenzuela

Bachelor of Science in Information Technology

Aug. 2021 – July 2025

TECHNICAL SKILLS

Frontend: HTML/CSS, JavaScript, TypeScript, SCSS, Tailwind CSS, React.js, Next.js, Astro, Ionic, Capacitor

Backend: Node.js, NestJS, Express, RESTful APIs, Socket.IO

Database/ORM: PostgreSQL, MySQL, MongoDB, Firebase, Prisma, Mongoose

DevOps: Git, Docker, GitLab CI

Tools/Platforms: Claude Code, Postman, Playwright, Jest, Vercel, AWS

CERTIFICATIONS

AWS Certified Solutions Architect – Associate

In Progress

Amazon Web Services

IT Support Professional Certificate

Oct. 2022

Google