ANTHONY A SEVILLA

Software Developer

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Cebu City, Cebu 6000, Philippines

EDUCATION

Central Philippine University, BS in Information Technology 2012—2016

PROGRAMMING LANGUAGES

- * HTML; CCS; SCSS
- Typescript ; Javascript
- * SQL
- * PHP
- * C++
- Python

FRAMEWORKS & LIBRARIES

- * React ; Nextjs ; JQuery
- Node.js; Express.js
- Shadcn; Tailwind
- Zustand

DATABASES

* MySQL; MonggoDB, SQLite

OTHER TOOLS & PLATFORMS

- * Syndigo Technology
- Azure Data Factory
- * Azure Blob Storage
- * JIRA
- * GIT; Perforce
- Postman
- * Heroku ; Vercel ; AWS
- * ASTAH; Lucid Chart
- * Selenium ; Jenkins

CHARACTER REFERENCES

References available upon request

EXPERIENCE

I'm a software developer with a solid background in data engineering, focused on building and maintaining data-driven systems that help businesses run more smoothly. I enjoy designing scalable solutions, simplifying data workflows, and making sure the information teams rely on is accurate and reliable. I work well with cross-functional teams and take pride in turning complex business needs into practical, effective technical solutions.

Avensia Philippines Inc.

Senior Developer, Master Data Specialist — 2021 Mar - Present; Cebu Business Park, Cebu City

- Maintain master data for various companies using the Syndigo platform (formerly Riversand) Translate business processes into technical solutions and providing strategic recommendations for improvement.
- Engage with clients to understand workflows and create functional and technical documentation.
- Design and implement data models, workflows, security measures, data integrations and data governance.
- Developed and optimized ETL pipelines that improved data accuracy.
- Developed internal tools using Microsoft services and React, integrating automation workflows to streamline business processes and reduce manual tasks, improving efficiency and productivity.
- Certified implementation consultant with Syndigo

KYOCERA Document Solutions Development Philippines Inc.

Software Engineer II —

2016 Aug - 2021 Feb ; IT Park, Cebu City

- Implemented and maintained features under two proprietary architectures of KYOCERA (WC3, WC4) using C++, SQLite, JavaScript, JQuery, and Python.
- Performed automation and mock testing to improve the quality of our code using Jenkins.
- Managed the daily and weekly tasks during project development
- Mentored employees, ensuring comprehensive training in product and component knowledge
- Author and Co-author of 5 patent ideas, contributing to innovative software solutions.

Personal Projects

2015 November - Present

- Designed, developed, and deployed frontend applications using React, Nextjs, TypeScript, and deployed on Vercel.
- Built and deployed backend APIs leveraging Node.js, Express, JavaScript, and MySQL, hosted on Heroku
- Designed and managed relational databases using MySQL and NoSQL databases like MongoDB.
- Maintains and updates personal portfolio at https://tenghuey.dev/