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Portfolio: <https://amendezportfolio.netlify.app>

Summary

As a skilled Full-Stack Developer with a background in art and 3D design, I honed my coding skills at the prestigious Tecnológico de Monterrey coding boot camp. My recent entry-level experience involved collaborating within a team to optimize web application performance and enhance user experience. I actively engaged in version control with Git, ensuring seamless integration and collaboration with fellow developers.

My passion for problem-solving fuels my enthusiasm for creating innovative solutions, and I excel at debugging applications with a keen attention to detail. Specializing in crafting mobile-first applications, I focus on delivering smooth designs and user interfaces that prioritize intuitive usability. My creativity, collaboration, communication, and design strengths all contribute to my success as a Full-Stack Developer.

Technical Skills

Software/Platforms:

- MERN Stack
- Jest
- Tailwind CSS
- HTML5
- MVC
- .Net
- React
- Sass
- REST APIs
- ORM
- MongoDB
- Express.js
- SQL
- Vite
- Mongoose
- Redux
- OOP
- CSS
- JWT
- MicrosoftSQL

Software Languages:

- Javascript
- Typescript
- C#

Professional Experience

Outlier | AI Coding & Design Independent Contributor, USA

09/2025 - present

- Perform analysis of LLM and MML responses.
- Reviewed and corrected inadequate code responses, and debugged and optimized code generated by AI models.
- Kept data accurate and reproducible by using structured logging and following project documentation.
- Created accurate keystroke-to-action mappings for AI training datasets.
- Helped improve data collection pipelines and boosted model accuracy by keeping input-output mapping consistent.

- Implemented reusable React components integrated with Redux to manage global state efficiently across pages.
- Collaborated with Senior developers to optimize SQL queries, significantly reducing loading times.
- Implemented Google login authentication to improve the overall user experience.

Projects

Better Brew (Full-Stack App) MVP | Github: <https://github.com/Andatax/Coffee-blog-MR>
Deployed App: FrontEnd pending

- This web app is a specialty coffee recipe-sharing app that connects users worldwide to share their coffee recipes. This application is currently at MVP stage.
- I developed a server for the backend and designed and built the front-end.
- Typescript, Node.js, MicrosoftSQL, ORM, C#, Tailwind CSS, .Net, GraphQL, Apolloserver, React, Redux, Git, Three.js.

Capiii (Full-Stack App) | Github: <https://github.com/zaort/capiii>
Deployed App: <https://capiii-vu6n.onrender.com/>

- This web app is a fitness trainer app that connects users with personal trainers to follow tailored plans and manage payment methods. This application is currently an MVP.
- I was in charge of creating a server for the backend and designing and building the front-end. As team leader, I was the SCRUM Master.
- Javascript, Node.js, MERN Stack, ORM, MongoDB, Tailwind CSS, Express.js, GraphQL, Apolloserver.

MVC Blog (Full-Stack App) | Github <https://github.com/Andatax/MVC-practice>
Deployed Project: <https://mvc-practice.onrender.com/login>

- This personal project was to develop a Full-Stack application of my own to master MVC and relational databases.
- Designed the Full-Stack application, routes, controllers, user interface, models, and database.
- Javascript, Node.js, MVC, ORM Sequelize, SQL, Handlebars view engine, Tailwind CSS, PostCSS, PurgeCSS, Express.js, Mysql, Sequelize, Cloud Service Heroku.

EDUCATION

B.A Animation and Digital Art Program:

Monterrey Institute of Technology & Higher Education, Mexico

The curriculum was focused on cultivating skills in logical thinking and UX/UI design for game development.

06/2022