Mark Ian Amado

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TECHNICAL SKILLS

- **Proficient:** HTML, CSS, Javascript, MaterialUI, Tailwind, ReactJS, Ruby on Rails, PostgreSQL, Git
- **Familiar:** Axios, Sass

PROJECT WORK

Kitchen Network App | Developer   2024
A Ruby on Rails application that connects clients with talents to create and discover job opportunities.
- Developed a comprehensive dashboard showcasing job listings and talent profiles.
- Integrated Devise gem for authentication and authorization, enabling user registration, login, password recovery, and role-based access control.
- Implemented a SQL search feature, enabling users to find relevant job listings and talent profiles based on partial matches.
- Integrated Stripe API to support both downpayments and completion-based payments for job listings, ensuring secure and flexible transactions.
- Developed a transaction storage system using ActiveRecord callbacks to ensure payment records are updated only upon successful transactions.

Tracker App | Developer   2024
A Ruby on Rails application designed to track and store tasks categorized by their priority levels.
- Developed a dynamic dashboard to visualize task statuses, priorities, deadlines, and performance indicators.
- Implemented a secure task storage system that automatically updates task statuses upon completion.
- Built a task management feature allowing users to update tasks seamlessly.

Bank and Budget App | Developer   2023
A React application enabling registered users to send, receive funds, and manage their budgets effectively.
- Developed a comprehensive budgeting application using React and Node.js, enabling users to create budgets and monitor expenditures.
- Implemented a transaction storage system with PostgreSQL, accurately recording all incoming and outgoing transactions.
- Developed a role-based page redirection feature using React Router, dynamically directing users to specific pages based on their roles.

Stock App | Developer   2023
A Ruby on Rails application where registered users can buy and sell stocks.
- Develop a top-up feature that allows users to add funds to their in-app wallets conveniently.
- Built a transaction storage system that records stock purchases and sales in real time.
- Implemented a buy and sell feature that updates wallet balances and transaction history in real time.

EDUCATION

Full Stack Web Development, *Avion School*   2023 - 2024
B.S. in Information Technology, *Our Lady of Fatima University*   2018 - 2023
Information Technology in Mobile Application and Web Development, *STI College*   2016 - 2018