

HOSH DOMINGO

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Summary

I am a passionate and driven individual who transitioned from a business/corporate background to pursue my dream of becoming a Software Engineer. With relentless dedication and a love for challenges, I have developed expertise in Ruby on Rails and ReactJs development to turn great ideas into great applications.

Experience

Software Engineer

04/2022 to Current

HCL Technologies

- Developed no-code website builder and a web content management system using React, Typescript, Redux
- Pioneered keyword integration for content filtering and SEO optimization
- Integrated copying and moving features in the application's file management system for a faster content creation
- Built automated unit and integration tests using Jest and Enzyme
- Handled deployment tasks using Jenkins, Kubernetes, Docker
- Integrated AI assistance to our application using ChatGPT

Tech stack: ReactJS, Typescript, Redux, Jest, Enzyme, Git, Jenkins, Kubernetes, Docker, HTML, CSS, Javascript

eDiscovery Data Analyst

09/2020 to 09/2021

HIKINEX

- Hosted eDiscovery data for clients, ensuring clean and secure access to information using the Relativity Platform
- Supported our US counterparts with data handling and analysis
- Trained new hires on communication and data handling

Education

Software Engineer Student

2021 - 2022

Avion School

- Front-end and back-end development training
- Proficiency in HTML, CSS, JavaScript, React, and Ruby on Rails

Notable Projects

Huntr Clone | Ruby on Rails

- Developed an application that helps users track their job applications
- Integrated a drag and drop feature for moving job interview stages for easier management of applications
- Designed and managed the Postgresql database schema establishing relationship between tables
- Integrated authentication using Devise for user login and signup.

Banking & Budget App | ReactJS

- Integrated a signup and login authentication feature that utilizes the local storage
- Developed the withdraw, deposit, and send feature which controls the current balance of the user
- Enabled the peer to peer interaction between users of the same app through the send feature
- Added a transactions feature which displays both credit transactions made by the user and transactions in which the user is the recipient
- Built a budget feature which allows the user to list their possible expenses and automatically calculates the expected balance after incurring these expenses
- Developed the Admin side which could withdraw, deposit, and transfer credit between users
- Added a feature for the Admin to create, edit, and delete user accounts to facilitate and easier user database handling

University Education

BS Management Engineering (Honors Program)

2015 - 2019

Ateneo de Manila University

- Studied management of companies specializing in the fields of Product Operations, Finance, Operations Research, Marketing, and Organizational Management.