Steve Mckinnon – Software Developer

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Skills

Languages: JavaScript, HTML, CSS, SQL, Node.js, Python, Java
Tools and Frameworks: React, NextJS, Git/Github, PostgreSQL, REST API, Linux (Mint, Debian), Postman, Visual Studio Code

Freelance

HNY Removals – (https://hny.stevemckinnon.dev/) (formerly hnyremovals.com.au)
HTML, CSS, JavaScript, Bootstrap
- Paid project creating a client-facing website for the owner of the business
- Increased customers for the business by providing a way to advertise their services, and a way to contact them.
- Worked with the owner through multiple revisions to provide a finished product that all parties were happy with.

Projects

Recipe Haven 3 – (https://recipehaven.vercel.app/login?ref=portfolio)
NextJS, React, Tailwind CSS, PostgreSQL, next-auth
- Full-Stack CRUD application re-made from scratch with React and NextJS, and fetching data from a PostgreSQL Database
- Implemented authentication and authorisation using the next-auth library
- Using a customised WYSIWYG text editor for recipe creation, and editing

Guess The Movie – (https://guess-the-movie-nine.vercel.app/)
React, CSS Modules, API Data Fetching
- Personal project created to increase my skill set and knowledge in React, and CSS Modules
- Implemented data fetching from 2 different endpoints of the TMDB API
- Using React hooks, and conditional rendering to provide a dynamic experience for the end user

Recipe Haven – (http://recipe-haven.herokuapp.com/)
Python, Flask, HTML, CSS
- Full-Stack CRUD application made with Python/Flask, and fetching data from a Postgres Database
- Implemented authentication and authorisation
- Made as a personal use website for my final project of Harvard's CS50 computer science course

Education

University of New England   August 2020 – *October 2021*
Diploma of Information Technology, GPA 6.9/7.0

Experience

Europcar / Budget Car and Truck Rentals   *2010 - 2022*
Car Rental Service Officer
- Provided exceptional customer service to increase customer satisfaction resulting in increased revenue and repeat business.
- Worked autonomously and in collaboration with other teams members to provide the required outcome for the customer and the business.
- Maintained flexibility while keeping focused on the end result in a constantly changing environment.