# FELIX MCKENZIE

GRADUATE WEB DEVELOPER

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My background in business ownership has exposed me to the intricacies of running a business. I believe good people, with the capacity and willingness to learn, are essential in order to succeed. Teamwork has been central to my professional career, and I look forward to this continuing in the tech industry. My degree in environmental science has provided me with a foundation of critical thinking and data analysis. I am a voracious learner, self motivated and lean in to challenges. I am seeking a web development role with a company that values growth and development.

# **WORK EXPERIENCE**

 Owner & Director di Vino Restaurant
 2018- 2022
 Byron Bay, NSW

Restaurant Manager
 St Elmo Bar & Restaurant
 2013 - 2018
 Byron Bay, NSW

- Built and led front of house team from the ground up
- Established company policy, standards and procedures
- Administration duties including wages, invoices, rostering and ordering
- Formulated and met business plan targets
- Built Squarespace website including customised CSS styles
- Managed social accounts, including content curation and marketing strategies
- Graphic design for menus and events
- Managed a team of 20 staff
- Wrote and implemented the bar program including menus and staff training
- Implemented a new POS system
- Completed level 2 and 3 WSET courses, gaining qualification as a Certified Sommelier
- Created rosters and organised staff meetings
- Implemented incentives for staff to increase spend per head

### **TECHNICAL SKILLS**

Web Technologies	Frameworks & Libraries	Languages	<b>Versioning &amp; Other Tools</b>
CSS3/SCSS	Ruby on Rails	Javascript	Git
HTML5	React	Ruby	Wireframes
	Next JS		
Data	Material UI		
PostgresQL			

#### WEB DEVELOPMENT PROJECTS

- Rebuilt Marketplace
   Technologies Used:
   Ruby on Rails, Bootstrap,
   PostgresQL
- ReBuilt is a marketplace application that seeks to help those affected by extreme weather events by offering them a platform to buy and sell recycled, new and unused building materials in an effort to help them get back on their feet, albeit with limited financial resources.
- Features Include: User Authentication, User Authorisation, In app messaging, search & filter functionality and payment integration with Stripe.
- Portfolio Website
   Technologies Used:
   Next.js, MUI, CSS
- In term 1 at Coder Academy, we were tasked with creating a portfolio website using HTML and CSS. After learning React in term 3, I recreated my portfolio using the Next.js framework. Using Next.js allowed the second version of my portfolio to have all the benefits of a server side rendered site, as well as being interactive and dynamic.
- Task Manager
   Technologies Used:
   React, CSS, Material UI
- This application was built as a side project while learning React at Coder Academy. The purpose of the application was to apply the knowledge I learned in the classroom to my own project.
- Users may create, update, and delete tasks, as well as toggle a light and dark theme.
- Javascript Calculator
   Technologies Used:
   Vanilla JS, CSS, HTML
- I used this calculator project to further my knowledge in Javascript fundamentals and design patterns, such as DOM manipulation, pure functions, and the module pattern.

# **EDUCATION**

 Graduate Diploma Of Information Technology Coder Academy

February 2022 - November 2022

 Bachelor Of Environmental Science Southern Cross University
 2013 - 2017

- Introduction to Programming QUT Online
   2020
- WSET Level 2
   Wine and Spirit Training AUS
   2016