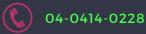
# RYAN WISE

#### ASPIRING FULL-STACK DEVELOPER









rvan.jeffwise@gmail.com

#### **TECH STACK**

- HTML 5
- CSS 3
- SCSS
- TayaScript
- Java
- Ruby
- Ruby on Rails

#### SOFT SKILLS

- Strong Communicator
- Strong Collaborative Skills
- Detail Oriented
- Systematic Approach
- Outcome and objective focus
- Customer Service
- Adaptable and quick to learn

#### **EDUCATION**

### DIPLOMA OF INFORMATION TECHNOLOGY

Coder Academy | 2021 - Present

## BACHELOR OF APPLIED INFORMATION TECHNOLOGY

La Trobe University | 2020 - Present

#### MASTER OF ARCHITECTURE

University of Tasmania | 2015 - 2016

### BACHELOR OF ENVIRONMENTAL DESIGN

University of Tasmania | 2011 - 2014

#### **CAREER SUMMARY**

#### PRIMARY SUPPORT CONSULTANT

Kestral Computing July 2019 - February 2021

#### FIELD SERVICES ENGINEER

APCE

March 2019 - July 2019

#### **GRADUATE ARCHITECT**

Plus Architecture
August 2017 - June 2018

#### **CONTRACT ADMINISTRATOR**

Pattersons Commbuild February 2017 - August 2017

#### **BAR & TABLE SERVICE**

Federal Group April 2011 - April 2013

#### REFERENCES

**AVAILABLE ON REQUEST** 

#### **ABOUT ME**

After working alongside the development team at Kestral Computing I found my passion for coding and software development. This has led me to my current study of Full-stack Development at Coder Academy where I have learnt foundational development skills in both front and back end development.

#### RELEVANT EXPERIENCE

#### **PRIMARY SUPPORT CONSULTANT**

Kestral Computing | July 2019 - February 202

- Providing technical support for hardware, software, and networking issues across the company, both onsite and remote.
- Creation, maintenance, and backup of MySQL databases
- Procurement and maintenance of SSL certificates on domain hosted web addresses.
- Building rapport and maintaining relationships with clients
- Creating and maintaining customer facing documentation on commonly seen issues, tasks and configuration.
- Troubleshooting and debugging client issues before liaising with the development team
- Black box testing of new features and development work

#### **PROJECTS**

#### **ROUTINELY**

https://github.com/ryanjwise/routinely

Routinely was a time management tool, designed and built as a means of learning the ins and outs of back-end programming and basic CRUD operations.

At its core Routinely aims to provide a method for users to quickly create and reorder sequences of events or tasks.

#### **TOOLS & LANGUAGES**

• Rubv

- Git
- VS Code
- BashTrello

- CHALLENGES
- Environment: Operating in a shell terminal environment, Routinely falls victim to the effects of a user's theme. Whilst I think that the application looks great in my environment, some of the graphical displays can appear a little off in some shells.

#### OIL IN WAX

https://github.com/ryanjwise/oil-in-way

Oil in Wax is a 2 sided marketplace, designed and built as a means of learning Ruby on Rails and its integration with PostgreSQL and database design.

#### **TOOLS & LANGUAGES**

- Ruby on Rails
- JavaScript
- ERB

- PostgreSQL
- Heroku
- Quire.ic
- Figma
- Lucidchart

#### CHALLENGES

• Shopping Cart: Designing a shopping cart in PostgreSQL proved a difficult challenge. I had to rationalise how to build a transient element into the database, whilst still maintaining a persistent record of sale. In the end, I resolved this by duplicating the tables: the permanent records I kept in a one to many relationship with the shopper, and the transient records on a one to one relationship.