Riley Bell

JUNIOR SOFTWARE DEVELOPER

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SKILLS

- Full Stack Development: Experience building full-stack React web apps using the MERN stack
- Agile: Managed and worked within an agile Scrum / Kanban software development team
- Languages: C, C++, C#, Java, Javascript, Python, CSS, HTML

In addition, I enjoy learning new technologies and am able to do this quickly and effectively.

EDUCATION

THE UNIVERSITY OF MELBOURNE - BACHELOR OF SCIENCE - MAJORING IN COMPUTING AND SOFTWARE SYSTEMS, FEBRUARY 2023

Throughout my degree, I've gained competency in various programming languages, and have experience working with both NoSQL and SQL databases.

Recently in my University Capstone, I've gained significant experience working within and leading a hybrid Scrum / Kanban agile team in developing <u>Bucket List</u>. This has given me invaluable experience developing across the full stack.

With only one subject remaining, I'm completing my bachelors in February 2023, and am looking forward to building on my experience in a professional environment.

ACCOMPLISHMENTS



Bucket List (React web app) | bucket.riley-bell.com

Bucket List is designed for planning and tracking holiday destinations. It is a fully responsive web application that runs on both mobile and desktop. It was developed using UX testing to ensure a user-friendly web design. It was developed from the ground up using the MERN stack and is deployed on Vercel.

It integrates external APIs such as Imgur to handle our image storage, and Google Cloud Platform to implement maps and location functionally, and has an integrated CI/CD pipeline that aided with testing and deployment throughout its development.

WORK EXPERIENCE

TEAM MEMBER, WOOLWORTHS HEIDELBERG - 2022

Worked as part of a small team to meet nightly deadlines, ensuring the shelves were fully stocked by the end of each night.

CREW MEMBER, MCDONALD'S ELSTERNWICK - 2021

Fantastic experience working in high-pressure and fast-paced team environments. This helped me develop a positive relationship with stress and how teamwork and collaboration can help everyone involved meet deadlines.