

# ZUMIN YU

## Full-stack Software Engineer

### CONTACT



0402 922 991



zumin2016@gmail.com



<https://www.linkedin.com/in/zumin-yu/>



<https://github.com/Yumi2121>



Melbourne, Australia

### EDUCATION

#### Diploma of Information Technology

Coder Academy

2022

#### Associate Degree in Fashion Design & Textile Merchandising

RMIT

2017 - 2019

### STRENGTHS

- Web App Development
- Backend Development
- UI/UX Design
- Problem-Solving
- Agile methodology

### SKILLS

- **Languages:** HTML, CSS, JavaScript, TypeScript, Ruby, Node.js.
- **Frameworks:** React, Ruby on Rails.
- **Software:** VSCode, Figma, Postman, Adobe Illustrator, InDesign,
- **Database:** PostgreSQL, MongoDB
- **Tools:** Git, GitHub, Trello, AWS, Heroku, draw.io, Discord, Microsoft Teams

### SUMMARY

Emerging full-stack Software Engineer, specialising in web technologies including React and Node.js. Academically educated with a recent focus shifted to IT after 2 years of experience in Design & Merchandising.

### WORK EXPERIENCE

#### SOFTWARE ENGINEERING INTERN

##### Job Search Ninja Company

Jan 2023 - Present

- Contributed to cross-functional team in developing a AI-first (chatGPT) SaaS application using Flutter, Dart and Python.
- Designed and implemented UI components, worked closely with designers to ensure consistent user experience.
- Troubleshoot and resolved technical issues using problem-solving techniques.

### KEY PROJECTS

#### Client web application

- Meet with organisation manager to understand the challenges.
- Identify the problem to solve and the requirements.
- Develop a web app and present the solution to the client.
- Created in JavaScript with MERN stack (MongoDB, Express.js, React.js and Node.js)
- Testing with Jest, Cypress and deployed using AWS EC2.
- **App website:** <http://www.ezcarparkspot.com/>
- **GitHub:** [https://github.com/Yumi2121/EasyPark\\_App](https://github.com/Yumi2121/EasyPark_App)

#### Marketplace

- Created a two-side marketplace with following features: image upload and retrieval, user authentication, search, sorting, filtering and make payment through Strip.
- Developed using Ruby on Rails, PostgreSQL, and deployed in AWS.
- **GitHub:** <https://github.com/Yumi2121/Marketplace-project>

#### Portfolio Website

- Created my own portfolio site with animation.
- Developing using JavaScript, React, CSS
- Deployed CI/CD on AWS.
- **Website:** [Click Here](#)

#### Hackathon - Dingo Weather app

- Created an app during a 36-hours hackathon.
- Developing use JavaScript, HTML, Bootstrap and CSS.
- Strengthening proficiency in Web API utilisation.
- Collaboration with team using GitHub for workflow and PRs.
- **App Website:** [Dingo Weather app](#)
- **GitHub:** <https://github.com/Yumi2121/Dingo-Weather>