

Travis Bozic Graduate Software Engineer (Backend)

With 10 years in hospitality, I've built my career on relationship-building, clear communication and staying calm under pressure - skills I consider my strongest asset when supporting people through technical issues. I've paired this with a Computer Science degree and hands-on experience building and deploying applications, from REST APIs to containerised, cloud-hosted services, giving me a solid technical foundation and the ability to quickly pick up new systems. I thrive in collaborative environments and enjoy turning technical problems into positive outcomes for the people I'm working with.

Education (and Certifications)

2024	Bachelor of Science (Computer Science) at UNSW Graduated with Distinction
2024	AWS Cloud Practitioner
2026	MongoDB Associate Developer



Projects and Portfolio

Secrets Sharing API (and CLI client) /secrets-sharing-api

- Built a RESTful secrets-sharing API in Go with interface-driven, swappable storage (file-based, extensible to S3/MongoDB), enabling isolated unit testing via mocking
- Designed and implemented a custom HTTP CLI client in Go using the standard library flag package, structuring commands with a subcommand pattern (kubectl/git-style) for improved usability
- Applied common testing practices, including spy-based testing patterns, to validate API behavior across both the server and client components

Personal Blogging Platform API /personal-blogging-platform-api

- Built a RESTful API in Go for blog article management, backed by MongoDB and containerized via Docker Compose for reproducible local development
- Designed resource-oriented endpoints supporting full CRUD operations, including filtered article listing by tag and publish date
- Streamlined developer workflow with a Makefile (database seeding, container orchestration, server startup) and environment-based configuration

To-Do List API /todo-list-api

- Designed and built a RESTful API in Go with token-based authentication, enforcing secure, user-scoped access to all CRUD operations
- Implemented request validation, structured error handling, and pagination/filtering to support production-grade API usability
- Containerized the application with Docker for consistent local development and deployment

Volunteer Management System (University Capstone Project)

- Developed a full-stack volunteer management system as part of a 5-person team, owning frontend design and implementation in React
- Built features for event scheduling, volunteer assignment, and performance tracking, collaborating cross-functionally via Jira-managed sprints
- Achieved High Distinction (COMP3900)

Technical Skills

Languages	Golang, Node.js, Bash, Python
Tools	Docker, Podman, Git, GitHub Actions, Terraform
Databases	MongoDB, PostgreSQL, MySQL
Cloud	AWS, DigitalOcean

Work History (non-exhaustive)

All-Rounder/Team Support

Archie Rose Distilling Co. (Sydney, NSW): *August 2024 to current*

- Delivered consistent performance in a fast-paced, high-throughput environment, managing multiple concurrent customer requests while maintaining accuracy and quality under time pressure
- Rapidly acquired and applied specialized product knowledge (craft spirits, cocktail composition) to advise customers, translating technical detail into clear, accessible recommendations
- Consistently met or exceeded sales targets while managing end-to-end bar operations independently, demonstrating ownership and reliability with minimal supervision

Business Banking Associate

Commonwealth Bank Australia (Sydney, NSW): *April 2024 to July 2024*

- Served as primary point of contact for business customers, providing technical support and troubleshooting for banking and merchant service systems
- Diagnosed and resolved customer-reported technical issues under time pressure, adapting quickly to varied and sometimes ambiguous problem scopes
- Built working knowledge of merchant service and payment processing systems to support customer queries, translating technical detail for non-technical users

Senior Bartender/Team Support

Palmer & Co. (Sydney, NSW): *February 2022 to March 2023*

- Progressed from individual contributor to team support role, leading service delivery and mentoring junior staff on procedures and standards
- Ensured full compliance with regulatory (RSA) and health & safety requirements while managing daily operational open/close procedures
- Implemented quality control measures to maintain stock integrity, reducing waste and improving inventory longevity

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References

Available upon request