

Eden Jermendi

Fullstack Software Developer

Professional Summary

Kia ora, I'm Eden. A Certified Fullstack Software Developer, having recently completed Level 6 Certificate in Applied Software Development, with experience building React, TypeScript, Express, SQL, and Supabase applications. I bring strong communication, analytical problem-solving, workload management, and stakeholder awareness from several years in customer facing and case management roles.

I am especially interested in backend systems, databases, authentication and authorisation, deployment, infrastructure, and how applications connect behind the scenes. I am seeking part-time, contract, or entry level opportunities while continuing to deepen my learning and understanding of IT and Software Development.

Projects

Coursework Tracker

(Full-stack, solo)

- Planned, designed, developed, tested, and deployed a coursework-tracking app to manage assignment deadlines and course tasks.
- Built with React, Express, PostgreSQL, Knex, Supabase Auth, OAuth, and Vercel.
- Strengthened my understanding of authentication/authorization, deployment, database setup, and full-stack project scoping.
- [GitHub](#) | [Live Demo](#)

The Home Library

(Full-stack, group)

- Contributed to a book-sharing platform built with React, Express, Supabase, PostgreSQL, and Google Books API integration.
- Led Git/GitHub workflow planning, styling/design direction, and backend/user flow testing.
- Helped resolve deployment, environment variable, authentication, and database issues during final project delivery.
- [GitHub](#) | [Live Demo](#)

Education

Full-stack Software Development

Certificate Level 6
Dev Academy Aotearoa

Aug 2025 - July 2026

- An 800+ hour intensive bootcamp where I built and deployed full-stack projects in collaborative environments using React, TypeScript, Express, SQL, testing tools, Canva and Figma, Postman and Git/GitHub workflows.
- Practised agile style teamwork, feature planning, debugging, code review, testing, and MVP delivery across solo and group projects.

Contact

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Technical Skills

Languages

Typescript, JavaScript

Front End

React.js, Next.js, Tailwind CSS, Figma

Back end

Node.js, Express.js, TanStack Query

Database

SQLite, Knex.js, PostgreSQL, Supabase

Testing

Vitest, Vitest Coverage, Supertest

Tools

Git, GitHub, Vercel, Postman

Languages

English	Fluent
Hungarian	Native
Romanian	Proficient
Spanish	Conversational

Professional Snapshot

Before moving into software development, I worked across insurance claims and café management, building strong deescalation, communication, workload management, stakeholder awareness, technical troubleshooting, and calm under pressure problem solving skills in customer-facing environments. This background now shapes how I approach software: with attention to real users, clear processes, and practical problem-solving.

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CV Continued – Career Transition

Career Transition into Software Development

My interest in web coding and design began in high school, where I took a strong interest in Digital Technologies and Painting, and my grades clearly reflect this. However, after several years in café management and insurance claims, I took time to reassess my long term career direction and returned seriously to software development through self-directed study.

Before Dev Academy, I spent around a year building foundations in HTML, CSS, JavaScript, Git, GitHub, terminal workflows, and responsive design through FreeCodeCamp, The Odin Project, and personal experimentation. Dev Academy then helped me turn that interest into a structured practice: planning, scoping, building, testing, and shipping full stack applications with an MVP mindset.

Professional Experience

Insurance Case Manager

May 2021 - Nov 2023

IAG New Zealand

- Managed complex personal insurance claims involving vehicles, property, personal belongings, multiple events, and external stakeholders. Balanced customer needs, policy requirements, business processes, and stakeholder input while keeping clients informed through stressful and ambiguous situations.
- Built strong analytical and pattern recognition skills by investigating claim details, identifying inconsistencies, and recognising potential fraud or security concerns. Worked confidently across claims management software, customer data, telephony tools, Microsoft Office, vehicle registry tools, and legacy terminal based systems.
- Often acted as an informal technical 'problem solver' for the team, helping colleagues troubleshoot system issues, navigate legacy software, and understand internal processes more efficiently.

Cafe Manager

March 2018 - May 2021

Pak'N Save Cafe

- Coordinated daily café workflows in a fast paced customer service environment, balancing task allocation, service quality, stock needs, and team communication under pressure. Built early leadership, prioritisation, conflict management, and operational problem solving skills.
- This role gave me a practical foundation in staying calm during busy periods, supporting other staff, making quick decisions, and keeping work moving even when plans changed.

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Personal Interests

- Mindfulness & exploring nature
- Drawing, painting and mix medium art
- Systems thinking & software design
- Indigenous & world cultures
- Learning new technologies & building personal projects.
- Music production & DJing.
- Exploring intersections of tech, culture, anthropology and spirituality.
- Long-form learning & self-directed studies.

Technical Direction

Backend systems

Understanding how architecture, APIs, and frontend/backend communication fit together.

Databases and relational design

Structuring messy real-world information into usable, reliable application data.

Authentication and deployment

Learning how modern apps move from local development into secure, live environments.

Testing and maintainable code

Writing safer code by understanding behaviour, edge cases, and how features should work.

Cloud, infra, and DevOps fundamentals

Understanding servers, CI/CD, scalability, Linux, and where applications actually run.

Cybersecurity concepts

Building awareness of vulnerabilities, access control, and secure design from the ground up.