

PROFILE

Software developer with 4 years building enterprise web applications in C#/.NET and React deployed to Azure. Experienced in agile delivery, REST APIs, CI/CD and secure-by-design practices for NZ banking and government clients.

CAREER TIMELINE

Feb 2024 – Present

Software Developer

Datacom, Auckland

- Built .NET 8 microservices handling 2M daily requests for a NZ bank; 99.95% uptime.
- Reduced page load time 45% by refactoring React frontend and caching.
- Implemented Azure DevOps pipelines cutting release time from 2 hours to 15 minutes.
- Mentored 2 junior developers; led code reviews.

Jan 2022 – Jan 2024

Graduate Developer

Xero, Wellington

- Delivered features in React/TypeScript for the invoicing module.
- Wrote 300+ unit and integration tests, lifting coverage from 55% to 82%.

SKILLS

Languages: C#, TypeScript, SQL, JavaScript

Frameworks: .NET 8, ASP.NET Core, React, Entity Framework, xUnit

Cloud & Tools: Azure (App Service, Functions, Service Bus), Azure DevOps, Docker, Terraform

EDUCATION

BSc Computer Science
Victoria University of Wellington, 2021

CERTIFICATIONS

- Microsoft AZ-204 Azure Developer Associate
- Microsoft AZ-900
- Scrum Fundamentals

Right to work: NZ Resident Visa — open work rights · References available on request