

Benjamin Wakefield

Full Stack Software Engineer

Portfolio: bwake.dev **LinkedIn:** [benjamin-wakefield](https://www.linkedin.com/in/benjamin-wakefield)

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Versatile Full Stack Software Engineer with proven experience leading cloud migrations, modernising platforms, and automating DevOps and translation workflows for Domino's global operations. Recognised for technical breadth, reliability, and collaborative leadership in high-impact, multi-region projects. Passionate about designing and implementing scalable solutions across both Front and Backend, enabling cross-team adoption of new tools and driving continuous improvement.

Tech Stack

- C#/.Net
- Javascript/React
- GraphQL
- Node/Express
- Terraform
- YAML
- SQL
- Powershell/Bash
- Batch
- Git/SourceTree
- AKS/Kubernetes
- CosmosDB
- SQL-Server
- AKS

Tools

- Github
- Bitbucket
- Jira/Confluence
- Azure Devops
- TeamCity
- Octopus
- Google Cloud
- Azure
- AWS/ECS/S3
- Copilot
- NewRelic
- AppInsights
- Grafana
- VS/VS Code

Education/Employment

Employment:

Domino's Pizza Enterprises Ltd

Mar 2022 – Aug 2025

- Developed scalable .Net 8 services
- Modernised legacy platforms
- Led cross-team cloud migration projects (Azure, AWS)
- Automated DevOps pipelines
- Implemented translation workflows
- Enabled cross-team tool adoption
- Migrated platforms to Entra ID
- Built automated SQL pipelines
- Integrated banking backend services
- Improved caching and service performance
- Enhanced monitoring and logging across platforms
- Planned and executed legacy platform decommissioning

Consultation Manager

May 2021 – Mar 2022

- Junior Software Engineer
- Angular/.Net

Education:

Coder Academy – Diploma of IT

Aug 2020 – Feb 2021

- Diploma of Information Technology
- Full Stack Web Dev Bootcamp
- Completed a number of web dev projects featured on the left!

QUT - Bachelors of Business

Jan 2015 – July 2018

- Finance Major
- Behavioural Science Minor

Project Highlights

Feedback/JSM/ OpenAi Integration

• Implemented middleware solution to integrate third-party platforms with .NET APIs, automating customer feedback handling, and leveraging AI for contextual summarisation. Also contributed to discovery, planning and design of the integration

Microsoft Teams App Banking Integration

• Led the implementation of a full stack banking integration, designing and implementing backend API endpoints in .NET, setting up secure authentication flows, and connecting the app to external financial data providers (Yodlee). Managed data storage using Azure Cosmos DB and Blob Storage, and coordinated frontend integration for React-based SPA with support for access as a Teams App. Ensured compliance with logging, consent, and terms acceptance requirements, and supported testing and deployment in Azure Kubernetes Service (AKS).

Legacy Service Migrations

• Led the migration and modernisation of key legacy services to modern cloud platforms and frameworks. This included:

- Refactoring and redeploying Backend Services from .Net Framework to .Net 8
- Migrating CMS platforms to Azure, streamlining authentication, configuration, and deployment processes.
- Upgrading Backend and GraphQL components to new APIs, enabling feature toggles, enhanced scalability, and staged decommissioning of legacy systems.

Locize to Lokalise Migration

• Automated translation repository migrations and workflows, integrating translation platforms (e.g., Lokalise) with CI/CD pipelines, enabled AI-generated translations, and supported cross-team onboarding.

Older Projects

github.com/asynchronous