

# CONNOR HUTCHINSON

## SENIOR SOFTWARE ENGINEER

[linkedin.com/in/connor-hutchinson](https://www.linkedin.com/in/connor-hutchinson)

[github.com/connorhutchinson](https://github.com/connorhutchinson)

## TERTIARY EDUCATION

BACHELOR OF COMPUTER SCIENCE

RMIT - Melbourne | 2021

ASSOCIATE DEGREE IN ENGINEERING TECHNOLOGY

RMIT - Melbourne | 2016

## CREDENTIALS & AWARDS

USER INTERFACE DESIGN

RMIT

AZURE FUNDAMENTALS - AZ900

Microsoft

## CORE TECHNOLOGIES

- C# .NET
- React
  - Typescript & JS
  - NX
  - Webpack
  - MobX
  - Cypress E2E testing
  - Jest & React Testing Library
- SQL (MS SQL Server)
- Razor
- React Native
- Flutter

## KEY SKILLS

- Github
- GCP & Firebase
- Azure cloud platform management
- Confluence documentation
- Technical Architecture
- Team Leadership & Mentoring
- DevOps & CI/CD
- Performance Optimization
- Cross-functional Collaboration
- Accessible UI/UX design and development
- App store publishing
- Azure DevOps pipeline and deployment management
- Following OWASP development standards
- Query performance tuning

## OTHER SKILLS & HOBBIES

- CAD Design & 3D Printing
- Hackathons incl Security CTFs
- Personal dev projects and apps

## CONTACT

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## REFERENCES

Available upon request

## ABOUT

I am a Melbourne-based Senior Software Engineer with a Bachelor's Degree in Computer Science from RMIT. I specialise in building scalable full-stack solutions using .NET, React, and TypeScript, with proven experience leading technical architecture decisions and driving team productivity improvements. I have a strong track record of modernising legacy systems, mentoring engineering teams, and delivering high-impact features that drive measurable business value. With hands-on expertise in native mobile development using Swift, Flutter, and React Native, plus a passion for accessible UI/UX design, I bring both technical depth and user-focused thinking to complex engineering challenges.

I thrive in collaborative environments where I can contribute to technical strategy while enabling team growth and innovation.

## WORK EXPERIENCE

### INSTACART

● **Senior Software Engineer**  
September 2025 - Present

- Lead full-stack engineer driving technical architecture decisions across .NET, React, SQL and other various ecosystems
- Led modernisation strategy, migrating legacy applications to modern tech stack while establishing comprehensive testing standards and reducing technical debt
- Drive incident response as senior on-call engineer, making critical architectural decisions under pressure to resolve P0 issues and minimize system downtime
- Mentor junior developers and establish engineering best practices across the team
- Lead technical design reviews and architecture decisions for high-impact features
- Collaborate with cross-functional teams to translate business requirements into scalable technical solutions
- Continuing to drive AI integration strategy across engineering teams to accelerate development and improve code and test quality

● **Software Engineer II**  
April 2023 - September 2025

- Developed automation tools that eliminated repetitive administrative tasks across engineering teams
- Led adoption of AI-first development practices, improving team productivity and clearing support backlogs through enhanced efficiency
- Built monitoring dashboards and analytics scripts to drive data-informed project decisions and measure impact
- Proactively modernised performance-critical systems including item search infrastructure, significantly improving response times

● **Software Engineer**  
August 2021 - April 2023

● **Junior Full Stack Developer (FoodStorm, acquired by Instacart)**  
June - August 2021

### NAB

● **Cloud Engineer (Intern)**  
January - June 2021

- Cloud migration support to Azure
- Cross-functional collaboration with various teams and departments
- Training in Azure and AWS cloud platforms