

Jason Lange

About

Full-stack software engineer
known for my
diligent work ethic

I enjoy solving problems and
collaborating with teammates

Website

jasonlange.dev

Contact

résumé@jasonlange.dev
[LinkedIn](#)

Skills

HTML5/CSS3/JavaScript
TypeScript
React
Angular/AngularJS

Kotlin
Java
Spring

Oracle SQL
MySQL
MongoDB

Mule 3 and 4

Education

Swinburne University
Bachelor of Information
Technology (2015)
Academic scholarship recipient

Experience

DEC 2024 - PRESENT

Swinburne University

Integration Specialist

- Facilitated Ways of Working initiatives to strengthen team cohesion and embed continuous improvement practices
- Championed improvements to code quality and documentation by defining and enforcing team standards and best practices
- Delivered significant time savings and reduced operational risk by automating complex manual workflows, including application upgrades and technical documentation
- Improved Agile delivery by streamlining JIRA workflows and fostering greater ownership and consistency across the team

MAR 2022 - JUL 2024

Endava (formerly Lexicon)

Senior Software Engineer (Sep 2022 - July 2024)

Software Engineer (Mar 2022 - Sep 2022)

- Analysed and mapped dozens of code repositories in order to design solutions for upcoming projects
- Developed and extended complex networks of micro services and frontends with many touchpoints
- Designed, developed, and integrated a content management system using React and Kotlin
- Developed a centralised dashboard for advisers to view their outstanding work using React, Kotlin, and Kafka
- Uplifted legacy React/Redux microfrontends

JAN 2016 - MAR 2022

Swinburne University

Senior Software Engineer (Jan 2019 - Mar 2022)

Software Engineer (Jan 2016 - Jan 2019)

- Designed and implemented Java/AngularJS web applications such as a student portal and a document ordering system
- Provided production and customer support for applications
- Led and mentored a team of graduates in developing a mobile app using Modo Campus and integrating with existing systems
- Automated complex business processes with Alfresco Process Services with extensive jQuery and AngularJS customisation
- Developed and integrated Mule 3 and 4 microservices with internal and external systems
- Automated deployment of Mule runtimes and applications to both on-premise and cloud environments with Ansible