

Adam Pedley

Software Engineer

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Experienced web & app developer with expertise in both front-end and back-end development. Possess a strong background in creating visually appealing, user-friendly applications with a keen eye for design and a passion for excellence. Skilled in Python, PHP, Typescript, Dart and other modern languages. Proficient in UX/UI design using Figma and Miro. Committed to delivering high-quality, responsive web applications that meet the needs of users and clients.

SKILLS

Programming: Python, PHP, C#, React, Typescript

Database: PostgreSQL, Oracle, Redis, MySQL, MongoDB, MSSQL

DevOps: AWS, Azure, Docker, Kubernetes, CI/CD, Ubuntu

Other: VSCode, JetBrains Suite, Laravel, Miro, Figma, Shopify, Jira, Django

EXPERIENCE

Nixon

Sept 2026 – Present

Lead Developer

Worked with one of Western Australia's largest trade firms to architect and develop a custom analytics dashboard, overhaul internal infrastructure, and improve administrative automations. This enabled the business to implement data-driven decision making, significantly reduce manual processing time, and streamline internal workflows across multiple departments. Led the end-to-end development process, collaborating closely with stakeholders to translate business requirements into scalable technical solutions, while ensuring performance, reliability, and long-term maintainability.

West Yorkshire Pension Fund

March 2023 – Sept 2026

Lead Full-Stack Developer

In my role at West Yorkshire Pension Fund, I have the privilege of leading the development and overhaul of customer-facing applications using technologies such as Django, React, Tailwind and other cutting-edge tools and technologies. Designed, developed and led a team to build a vital pension portal service serving over 200,000 LGPS members. As a key figure in this process, I was responsible for setting the technical direction, fostering collaboration across cross-functional teams, and implementing best practices to ensure efficient software development. Working in an agile methodology, I thrive in an environment that values flexibility and adaptability. By breaking down our work into vital sprints, I was able to provide crucial engineering and development support, pushing forward the development of essential features and functionality and ultimately shipping the service within deadlines. This approach allowed us to deliver incremental value to our stakeholders, ensuring we meet their needs effectively.

Freelance

April 2016 – Present

Web & App Engineer

Planned and built bespoke web & mobile applications for customers, coordinating with teams to complete projects within often strict time frames. Delivered impeccable support to company directors in updating their web-based marketing strategies and offering consultancy to eliminate bottlenecks. Evaluate and resolve client, project, and general business issues using appropriate courses of action. Interface with multiple large and small clients across foundations and local charities by serving as a contractor. Foster lucrative relations with colleagues. More recently working with a large trades organisation based throughout Western Australia to build a statistics dashboard offering Xero and Simpro integration allowing directors to see a visual of their finances, gross profits and company KPI's at a glance.

Extension Plans UK

November 2021 – March 2023

Lead Web Developer

Assisted a leading architectural firm in revitalising and spearheading innovative implementations of both internal and customer-facing web applications and services. Leveraged a diverse range of technologies to design and engineer a bespoke customer portal, internal automation and task management systems. Additionally, created several websites for subsidiary companies.