

Christopher King | Software Engineer

Contact: 0747 655 9585 c_king@outlook.com
www.seekingcode.com **Location:** London, UK

Professional Profile

Highly motivated self-taught full stack web developer with 3½ years professional experience. Able to adapt quickly and have a proven track record of delivering high quality results across diverse technologies. Fast learner ready to work with a dynamic team and add value to your business and its clients.

Core Technical Skills

- JavaScript
- TypeScript
- NodeJS
- React
- NextJS
- HTML5
- CSS3
- Python
- AWS
- Git / GitHub
- APIs
- Agile

Career Summary

July 2023 - present

**Tes
Software Engineer**

Built and maintained a jobs platform serving schools and teachers.

Key Responsibilities

- launched new products to customers and incorporated user feedback (React, TypeScript, NextJS)
- actively participated in SDLC by suggesting features, refining & reviewing requirements (Agile, Scrum)
- maintained internal REST APIs that serve job and client data (Node, Express)

Key Achievements

- Rolled out a new candidate search feature to help schools locate teachers
- Replaced legacy ATS platform to improve user experience

May 2020 - May 2022

**Argus Media
Software Engineer**

Built and refined technical and business systems to improve user experience and business processes.

Key Responsibilities

- wrote, deployed & maintained code to solve business problems
- collaborated with developers, business contacts, and third party providers (Agile, Kanban)
- wrote and updated documentation to support products I created

Key Achievements

- Created data pipeline to ingest, transform and store data to support cross-sales (AWS, Python)
- Created an emergency emailer system for potential disaster scenarios (HTML, CSS, JavaScript, C#)
- Made UI improvements for the company's new customer portal (HTML, CSS, JavaScript)

Education

Futureproof Full Stack Development Bootcamp, La Fosse Associates, London, UK: 2020

Post-Graduate Diploma of Education (2:1 equivalent), University of Queensland, Australia: 2013

