

Cameron Brazendale

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PROFESSIONAL SUMMARY

Software Engineering graduate (2:1, Sheffield Hallam University) with practical experience across full-stack web development, mobile engineering, and machine learning. Built and shipped commercial web applications for real clients as a freelance developer, and completed an AI-powered financial assistant as a capstone project, combining predictive ML models with live banking API integration. Looking to bring this range of hands-on technical experience to a Junior Software Engineer role.

SKILLS

Languages: Python, JavaScript, C#, SQL, Dart, HTML5, CSS3

Frameworks & Libraries: React, Next.js, Tailwind CSS, Flutter, Pandas, NumPy, Scikit-learn, Firebase

Tools & Databases: Git, GitHub, RESTful APIs, PostgreSQL, MySQL, Jupyter Notebooks

Core Competencies: Full-Stack Development, Machine Learning, Database Management, Data Analysis

EXPERIENCE

Freelance Full Stack Developer

[02/2026] – Present

Self Employed

Remote

- Engineered a modern training platform for UK Futures using Next.js and Tailwind CSS, with a focus on professional UI/UX design and scalable content architecture.
- Integrated the WhatsApp Business API into the UK Futures platform to enable direct, real-time client communication.
- Redesigned responsive page layouts and optimised content display for UK Futures, improving user experience and platform navigation.
- Designed and deployed a responsive book launch website for J.V. Rook using Next.js and Tailwind CSS.
- Built a global navigation system for J.V. Rook featuring direct retail routing to major platforms including Amazon and Waterstones.

Customer Service & Operations

11/2022 – 09/2025

Cineworld

Sheffield

- Trained and onboarded new staff members, ensuring adherence to company protocols and service standards.
- Balanced part-time work alongside full-time degree study over three years.

PROJECTS

AI-Powered Financial Assistant

Python, React, Monzo API, Jupyter Notebooks

- Developed a full-stack web application to categorise and summarise personal spending habits using the Monzo API.
- Implemented a predictive budgeting model using Python and Jupyter Notebooks to generate automated, personalised financial plans.
- Built a responsive user interface using React.

Long COVID Management Application

Flutter, Dart, Firebase

- Engineered a cross-platform mobile application to help long COVID sufferers track daily symptoms and recovery progress.
- Built a responsive, intuitive UI using Flutter and Dart, optimised for both iOS and Android.
- Integrated Firebase for secure user authentication and real-time cloud data storage.
- Applied accessible UI/UX principles to ensure usability for users experiencing cognitive fatigue or physical strain.

EDUCATION

Sheffield Hallam University

Sheffield

BSc (Hons) Software Engineering. GPA: 2:1.

2025

Relevant Coursework: Enterprise Software Architecture, Database Design & Management, Web Application Development, Object-Oriented Programming, Agile Software Projects, Algorithms & Data Structures