# Hamza Khan

• London

☑ HKVain786@gmail.com

#### Skills

Languages JavaScript (ES6+), HTML5, CSS3, TypeScript

Frontend React.js, Redux, Tailwind CSS, React Query, Shadon, Zustand

Backend Node.js, Express.js, MongoDB, Mongoose, Firebase

Tools Git, GitHub, Figma

### **Professional Experience**

**Outlier Al** 2024-Present

Coding Expert

- Refactor and improve code written by junior developers to meet quality standards.
- Review Al-generated code to ensure it meets project guidelines and coding standards.
- Use JavaScript and frameworks to test and improve Al models for better performance.

## **Projects**

E-commerce Website SEPT-2024

https://www.hamzakhan.site/

- Built a full-stack app with React, TypeScript, HTML, CSS, and Tailwind, backed by Node.js REST APIs.
- Produced secure JWT authentication, leveraging Redux for state and Agile for iterative development.
- · Designed components using Figma, with version control in Git for collaboration and deployment.

**Spotify Clone** SEPT-2024

https://www.hamzakhan.site/

- Developed a full-stack music app using React, Zustand, TypeScript, and Tailwind for dynamic interfaces.
- Implemented REST APIs with JWT authentication for secure logins, as well as CLERK for authentication.
- Designed responsive layouts ensuring cross-browser compatibility and accessibility.

**Twitter Clone** SEPT-2024

https://www.hamzakhan.site/

- Created a full-stack social platform with React, Node.js, integrating REST APIs and JWT authentication.
- Utilized React Query for optimized data fetching and Tailwind CSS for modern designs.
- Built dynamic features like posts and profiles, styled with Shadcn UI components for a polished look.

#### **Education**

FreeCodeCamp JULY-2024

HTML, CSS & JavaScript Certifications

• Web Design | JavaScript Algorithms

**Brunel University** 2022-2023

MA Digital Games: Theory & Games Design

• Game Development | Unity Engine | C#

**Brunel University** 2018-2021

Computer Science BSc: Second Class Honours

• Software Development | Java | SQL