

Hamza Khan

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Motivated Software Developer with a solid foundation in front-end technologies, specializing in creating responsive and user-friendly web applications. Proficient in HTML, CSS, JavaScript, and React, with a passion for learning new technologies and frameworks. Eager to leverage skills in a dynamic tech environment to drive innovative web solutions.

Skills

Languages	C#, Java, SQL, HTML, CSS, JavaScript
Technologies	React, Firebase, Tailwind CSS
Tools	Unity, Git, GitHub, Adobe suite
Design	UX/UI Design, Media Queries

Projects

CRUD Application

dev-khan.netlify.app

Sept 2023 - Present

- Developed a fully functional CRUD application with prioritization, sorting, and editing functionalities.
- Followed best practices for state management, event handling, and data persistence.

Finance Tracker

dev-khan.netlify.app

Sept 2023 - Present

- Generated a personal finance tracker to manage and track income and expenses.
- Implemented transaction management, budget settings and local data storage.

3D RPG GAME

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2022 - 2023

- Developed a 3D RPG style game with procedural dungeon generation using C# in Unity.
- Constructed a complex questing system with object-oriented programming.

Android App

dev-khan.netlify.app

2018 - 2021

- Produced a quiz application with a Java based front end and a database SQL backend to receive user inputs.
- Programmed & debugged AI robot using Java to move in various patterns and perform actions.

Professional Experience

Agency Staff

Warehouse Assistant & Waiting Staff

2018 - 2021

- Coordinated packaging and parcel sorting to meet strict client deadlines in a team setting, improving teamwork capabilities.
- Engaged with customers to fulfill orders in a fast-paced environment, enhancing communication and organizational skills.

Education

FreeCodeCamp

HTML, CSS & Javascript Certifications

Sept 2023 - Present

- Responsive web design | JavaScript Algorithms and Data Structures

Brunel University

MA Digital Games: Theory & Design

2022 - 2023

- Game development | Unity Engine | C#

Brunel University

Computer Science BSc: Second Class Honours

2018 - 2021

- Data and Information | Cyber Security | Software Development