

FRONT-END DEVELOPER  
Fluid AI | Aug 23 – present (part-time/temp)

* Preparing to present a Minimum Viable Product (MVP), laying the groundwork for securing vital funding and propelling the company’s vision towards success and significant impact in the industry.
* Collaborating closely with a diverse group of experts to develop a groundbreaking solution addressing the common pain points faced by small to medium-sized startups.
* Spearheading the front-end development using React and Nextjs, orchestrating a captivating and intuitive user interface that promises to elevate user experience to new heights.
* Contributing fresh ideas and insights in brainstorming sessions that shape the app's functionality and user experience.

FULL-STACK REACT DEVELOPER­­  
Osman Telecom | Aug 23 – present

* Developing a site and backend for a convenience store as a freelance developer
* Ensuring seamless customer experience and inventory management using Nextjs

FULL-STACK REACT DEVELOPER­­  
Animal Athletics | Aug 23 – present

* Designing and developing online presence for an emerging boxing brand with a landing page, shopping site and a robust backend.

Passionate about building and problem-solving from a young age, I merged these interests into a career in Software Engineering. I recently completed the Northcoders boot-camp, to become a full-stack developer.

Since then, I have been dedicated to continuous improvement, actively exploring new technologies and building a diverse range of personal projects that showcase my creativity and technical skills.

I thrive on the joy of transforming ideas into reality and am excited to contribute my innovative solutions to meaningful projects beyond the course.

DIY/Construction/building

Boxing

Wrestling

Weightlifting

Hiking

Passionate about DIY and building from a young age.

During lockdown, I built my own large outhouse gym, strengthening my problem-solving and creative mindset. I am ready to apply this approach to a career in software engineering.

HOBBIES & INTERESTS

Cheadle & Marple Sixth Form College

Year: 2015 - 2017

A-Levels

Maths: B

Business: B

Economics: C

Burnage Media Arts College

Year: 2010 - 2014

10 GCSE’s – 1A\*, 5A’s, 2B’s, 2C’s, including A\* Maths and A English.

EDUCATION

EXPERIENCE

Portfolio: [JSbyMK.com](http://www.JSbyMK.com)

[GitHub](https://github.com/muhammeddevops)

[LinkedIn Profile](https://www.linkedin.com/in/muhammed-khan-63b009234/)

[muhammednabeel@live.co.uk](file:///C:\Users\mkhan458\Downloads\muhammednabeel@live.co.uk)

* Programming Languages: JavaScript
* Web Development Frameworks: React, Node.js, Express and Nextjs
* Testing and Quality Assurance: Jest
* Databases: SQL, MongoDB
* JavaScript Libraries: Leaflet, Passport, Framer Motion, Three.js
* Version Control: Git
* Markup Languages: HTML, CSS

07443 341 993

CONTACT

PERSONAL PROFILE

TECHNICAL SKILLS

Junior Full-Stack Software Engineer

MUHAMMED KHAN

REFERENCES

**Available upon request.**

TRAINEE SOFTWARE DEVELOPER­­  
Northcoders | Jan 23 – Apr 23

* Developed valuable experience and knowledge in various programming languages, software development frameworks, and web development tools.
* Mastered skills in JavaScript, React, SQL, and Node.js, gaining expertise in modern web development technologies.
* Worked on solo and group projects, gaining a deep understanding of the software development life cycle, including test-driven development, design, implementation, and testing.
* Successfully presented solutions feedback and code implementations during stand-up sessions, enhancing the team’s collective knowledge.

Below are some of my projects that I have worked on, some have been done solo and others as part of a team.

For each project, I have linked the GitHub repository where you can see the projects in more detail.

* Portfolio Site – (Personal project) Interactive site built to showcase all my works. Built using JS, Vite, React, Three.js, and Framer Motion.
* Board Game Reviews Site (Back-end) – Built the server using Node and Express, with various endpoints, including GET, POST, PATCH, and DELETE requests, as well as implementing queries and pagination.
* Board Game Reviews Site (Front-end) – Built with React, utilizing the back-end endpoints. Features a login page, homepage, and individual review pages for users to submit reviews, post comments, and vote on existing reviews.

ADMINISTRATION MANAGER  
Marriott Removals | Aug 21 – Aug 22

* Revamped removal evaluation procedures, which drove a significant boost in operational efficiency and improved customer satisfaction. By achieving streamlined workflows and eliminating bottlenecks, I was able to reduce service prices, providing clients with enhanced value and a seamless experience.
* Analysed performance metrics and response rates to identify key areas for improvement. I implemented training programs for new staff.

**Hotel Manager – Oakwell Hotel B&B**

**Nov 17 – May 21**

Board game reviews site (Back-end):

<https://github.com/muhammeddevops/nc-games-project>

Board game reviews site (Front end):  
<https://mk-board-games.netlify.app/>

PORTFOLIO

[JSbyMK.com](http://www.JSbyMK.com)

PORTFOLIO SITE

OTHER EXPERIENCE

EXPERIENCE CONTINUED…

Junior Full-Stack Software Engineer

MUHAMMED KHAN