Toufeeq Mohammed

London, United Kingdom || **07799816580** || **mohdtoufeeq1447@gmail.com** || **https://github.com/MOHDTOUFEEQ** ||
www.thetoufeeq.com || **LinkedIn**

PROFESSIONAL SUMMARY

Full Stack Developer skilled in React, Next.js, Django, and scalable REST APIs. Proficient in database design (MongoDB, MySQL), UI/UX (Figma, Redux, GSAP), authentication systems, and CI/CD deployments. Strong focus on performance and clean, maintainable code.

TECHNICAL SKILLS

Front-End Languages: JavaScript (ES6+), TypeScript, React.js, Next.js, jQuery, HTML, CSS, Tailwind, Bootstrap, MUI, Redux, Zustand, GSAP, Framer Motion.

Back End Languages: Python, Django, Java, REST APIs, MongoDB, MySQL, Oracle, JWT, NextAuth.js, OAuth, Firebase, Vercel, GraphQL, TensorFlow, Keras, PyTorch.

Tools & Other Skills: Git, GitHub, Docker, CI/CD, Jest, React Testing Library, Figma, Agile, Problem-Solving, Responsive Design.

EXPERIENCE

VENUZA (via MicroInterns) – Certificate   Remote

Software Engineering Intern   Feb 2025 – Mar 2025

- Contributed to the development of a hydrogen energy management tool in the renewable energy sector.
- Built and tested energy simulation algorithms, and developed back-end logic for feasibility analysis.
- Designed interactive UI interfaces and integrated data input-output for cost analysis and reporting.

Perfexion Information Technologies Pty Ltd.   Hyderabad, India

Web Development Intern   June 2023 – August 2023

- Developed and maintained dynamic web applications using JavaScript, React.js, and Django, improving user experience and back-end performance.
- implemented new features, reducing page load times by 15% and increasing user engagement by 20% through optimized design.
- Integrated RESTful APIs to improve scalability and reliability, resolving front-end and back-end issues for seamless performance.

PROJECT EXPERIENCE

Mystery Message Platform – Link – GitHub

- Developed a platform using Next.js, React, TypeScript, Tailwind CSS, MongoDB, and Next AUTH to enable anonymous messaging.
- Focused on security, scalability, and seamless user experience, ensuring robust authentication and efficient data management.

MyBlogs - Personal Blog Platform – Link – GitHub

- Developed a modern blog platform using React.js, JavaScript, HTML, React Hook Form, Redux Toolkit, Tailwind CSS, and Appwrite.
- Enabled users to securely sign up, create, edit, and manage blog posts with a user-friendly interface using React Hook Form, Zod for validation, JWT authentication, and session management

EDUCATION

University of West London (UWL) – 📄 **Academic Transcript (Unofficial)**   London, UK

Bachelor of Science in Computer Science   January 2023 – Present

- Pursuing First-Class Honours (equivalent to a GPA of 9/10)

HONORS & INVOLVEMENT

🏅 1st Prize – UWL x SEGA Hackathon (2025), University of West London in collaboration with SEGA Europe – **Link**

🌐 Developed UWL Film Society website with user-friendly UI and dynamic content updates