Sakib Imamul Hoque

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PERSONAL PROFILE

As a second-year BSc Computer Science student at City University, I am passionate about web development and creating responsive, user-friendly applications. Recently, I have also begun exploring artificial intelligence and its potential in modern technology. My goal is to combine these interests to design impactful applications and solve challenging problems, building a strong foundation for a successful career in software engineering.

EDUCATION

City, University of London   **London**

BSc (Hons) Computer Science   *Graduation Date: May 2026*

WORK EXPERIENCE

London, Private tutor   **London**

Private Tutor   *Sep 2023 - Feb 2024*

- Delivered A-level mathematics lessons to 3 Year 13 students.
- Provided tutoring for 2 Year 7 students in foundational subjects.
- Tailored teaching methods to suit diverse learning styles.
- Demonstrated ability to improve academic performance and boost student confidence.

TPXImpact   **London**

Placement Participant   *Aug 2022 - Aug 2022*

- Acquired an introduction to front-end coding languages HTML, CSS, and JavaScript.
- Collaborated with other participants to complete a website development project, in which I contributed by adding a menu bar and interactive buttons.
- Developed a solid understanding of HTML basics through hands-on experience and project.
- Participated in a mock interview with the recruiting team, honing professional communication and gained insights into the professional environment.

PROJECT EXPERIENCE

Movie Review app   **London**

application developer

- **Developed** a movie app that fetches data from TMDb API, displaying 20 movie posters, titles, and details.
- **Implemented** key features: search functionality, pagination, dark/light mode toggle, and movie sorting.
- **Built** a review system and favourites list with persistence using local storage.
- **Technologies/Skills**: React, Axios, Router, Local Storage, API integration.

Imperial College London   **London**

Participant

- **Collaborated** in a team of 6 to create a website connecting volunteer dentists with underserved communities in Pakistan.
- **Developed** core sections like navigation, 'about', 'dentist login', and 'admin login' using HTML and CSS.
- **Implemented** functionality for dentists to input patient information and access records.
- **Technologies/Skills**: HTML, CSS, Web Design, Form Handling, Team Collaboration.

TECHNICAL SKILLS

Languages: Java, Python, C++, SQL, JavaScript, HTML,CSS

Frameworks: React

Tools: Git, VS Code, IntelliJ, figma