

MD KAIF AKHTAR

Full Stack Developer

CONTACT

- +91 8434082780
- akhtarkaif004@gmail.com
- Linkedin://www.linkedin.com/in/md-kaif-akhtar-557b28341
- Github:<https://github.com/mdkaiakhtar>

PROFILE SUMMARY

Full Stack Developer skilled in HTML, CSS, JavaScript, React.js, Node.js, and MongoDB. Experienced in building interactive web apps, real-time code editors, and dashboards. Completed a Front-End Development Virtual Internship and participated in HSBC Hackathon 2025. Strong problem-solving skills, quick learner, and passionate about creating innovative, real-world web solutions.

EDUCATION

B.Tech – Computer Science & Engineering.
Maulana Azad National Urdu University.
3rd Year | Expected Graduation: 2027
Hyderabad, Telangana

SKILLS

- HTML
- CSS
- JavaScript
- React.js
- Node.js
- Express.js
- MongoDB
- SQL
- REST APIs
- Git & GitHub
- VS Code

PROGRAMMING LANGUAGES

- Java
- JavaScript

PROJECTS

Xcoder - Online Code Editor

- Xcoder is a web-based code editor that allows users to write, edit, and preview HTML, CSS, and JavaScript code in real-time. It's designed to provide a smooth coding experience similar to popular code editors but directly in the browser, making it easy for beginners and developers to test code instantly without setting up a local environment.
- Project link:<https://mdkaifakhtar.github.io/xcoder/>

Simon-Say Memory Game

- A fun and interactive JavaScript-based memory game that challenges users to remember and repeat sequences. The game dynamically generates random patterns of colored buttons and increases difficulty level by level. Users get both visual cues (button flashes) and sound feedback for correct or incorrect inputs, enhancing engagement and memory skills. The project demonstrates DOM manipulation, event handling, and logic building in JavaScript.
- project link:<https://mdkaifakhtar.github.io/simon-say-game/>

Finance Dashboard

- Developed a financial data visualization dashboard for the HSBC Hackathon 2025, aimed at presenting complex financial information in an easy-to-understand and interactive manner. The dashboard features responsive UI components, dynamic charts, and a dashboard-style layout that allows users to quickly gain insights from financial data. This project highlights skills in JavaScript, data visualization, and UI/UX design.
- project link:<https://mdkaifakhtar.github.io/finance-HSBC/>

Certification

1. **Front-End Development Virtual Internship – CodexIntern**
Certificate ID: cxifnwd2025081146
2. **HSBC Hackathon 2025**