

Umair Sadaqat

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Front-End Developer

PERSONAL PROFILE

Results-driven React.js Frontend Developer with hands-on experience in building responsive, user-friendly, and high-performance web interfaces. Skilled in React.js, JavaScript (ES6+), and modern UI frameworks to create seamless user experiences. Proficient in managing component-based architectures, state management (using Redux or Context API), and API integration. Adept at writing clean, maintainable code and collaborating in Agile environments using Git and version control tools.

TECHNICAL SKILLS

- **Frontend:** React.js, HTML5, Tailwind CSS, CSS
- **Backend:** Python
- **Languages:** JavaScript, Java, C++, C#, Python, Assembly Language (x86)
- **Databases:** MongoDB, mySQL, Sqlite
- **Concepts & Tools:** Git, GitHub, Agile, Postman, VS Code, Visual Studio

PROJECTS

Keyword Based Search Engine For Text Document (Final Year Project (FYP))

Developed a keyword-based text search engine using Python, Flask, SQLite3, HTML, and CSS.

Unity College Website| [Live Demo](#)

Developed a Unity College website using React.js and Vite for fast, modern, and responsive web performance.

Quiz App| [Live Demo](#)

Developed an interactive quiz application using React.js , real-time scoring, and a responsive user interface.

Food Recipe App| [Live Demo](#)

Developed a food recipe app using React.js and the Food API for fetching and displaying dynamic recipes.

Calculator App | [Live Demo](#)

Developed a responsive calculator app using React.js with basic arithmetic functionality.

To Do List App | [Live Demo](#)

Developed a to-do list app using React.js for task management with add, edit, and delete features.

PROFESSIONAL EXPERIENCE

NIH CMU | Software Developer

Oct 2025 – Jan 2026

- Developed 3+ responsive web applications using React.js, focusing on clean UI design with Tailwind CSS & CSS
- Optimized front-end performance and reduced page load times by 20%.
- Built reusable React components and implemented efficient state management using Redux and Context API.
- Collaborated in an Agile environment, contributing to daily stand-ups, code reviews, and sprint planning.

EDUCATION

Bachelor of Science in Computer Science

Virtual University of Pakistan (2021 – 2025) | CGPA: 3.49/4.00

Higher Secondary School Certificate (FSc Pre-Engineering)

IMCB F-7/3, Islamabad (2019 – 2021) | Marks: 782/1100

Matriculation in Science

IMCB Bharakahu , Islamabad (2017 – 2019) | Marks: 811/1100