## **MUHAMMAD HUSNAIN**

+92 324 2356252 | husnain3964@gmail.com linkedin.com/in/muhammad-husnain-723690234

Passionate Software Developer with BSc (Hons) and MSc degrees, specializing in JavaScript, React.js, Node.js, Express.js, mongoDb Skilled at building scalable web applications, APIs, and intuitive user interfaces. Known for strong problem-solving abilities and a focus on writing clean, efficient, and high-performance code. Dedicated to continuous learning and leveraging modern technologies to deliver real-world solutions that make an impact

## SKILLS AND ACCOMPLISHMENTS

- Frontend Development: React.js | JavaScript | HTML5 | CSS3 | Responsive Design | UI/UX |API integration
- Backend Development: Node.js | Express.js | REST APIs | Authentication & Authorization
- Programming & Tools: javaScript | Git & GitHub | Version control | VS Code | NPM | Netlify | Vercel
- ACCOMPLISHMENT
- **Developed** a modern portfolio website using React.js, featuring an integrated email sending system for direct communication.
- Built a hotel booking web application with Node.js and Express.js, implementing secure user management, API integration,
- Created a real-time weather application by integrating third-party APIs, delivering accurate weather data

## WORK EXPERIENCE

Frontend Development Intern | CodeSoft

(April 2025 – June 2025)

- Contributed to the design and improvement of user interfaces for web applications.
- Gained hands-on experience with **React.is**, **HTML**, **CSS**, and **responsive design**.

Training Program | Saylani Mass IT Training (SMIT)

(July 2024 – August 2025)

- Completed training in Web & Mobile Application Development with focus on JavaScript, React.js, and Node.js.
- Built multiple practice projects, strengthening concepts of frontend and backend development.
- Learned industry best practices including Git version control, API integration, and teamwork.

## **EDUCATION**

MSc | Satellite & Communication , University of Karachi (Feb 2024 – April 2025)
BSc | (Hons), University of Karachi (Feb 2021 – Jan 2024)
Course | MERN stack , SMIT (July 2024 – August 2025)

LINKS	
Portfolio Website	
GitHub:	https://github.com/husnain3964