### **Shaharyar Zia**

Web Developer

<u>shaharyarzia16@gmail.com</u> — +92 303 5532435 — Rawalpindi, Pakistan — linkedin.com/in/shaharyar-zia-b93b97327/ — github.com/Shaharyar16

### **Professional Summary**

Front-End Developer skilled in React.js, with hands-on experience building small projects and experimenting with interactive web experiences. While learning and developing, I have focused on creating clean, responsive, and user-friendly interfaces. Passionate about expanding my skills in Alpowered automations, I aim to build solutions that combine creativity with intelligent efficiency and practical problem-solving.

# **Key Skills**

- Web Development: React.js, HTML, CSS, JavaScript, Responsive Design.
- Tools & Technologies: VS Code, Tailwind CSS
- Automation: n8n Workflow Automation
- Team & Leadership: Collaboration, Time Management, Problem-Solving, Adaptability

#### Certification

- **Meta Front-End Developer (React Basics)** Completed foundational React training covering components, state management, props, and building responsive interfaces.
- Meta Front-End Developer (React Advanced) Advanced React concepts including hooks, context API, routing, and performance optimization.
- Building Intelligent Agents using n8n & DeepSeek (Board Infinity) Learned to create automated workflows, integrate Al tools, and build intelligent, automated web solutions.

# **Voluntary Experience**

**IEEE CS, COMSATS University –** *Joint Secretary (Sep 2025 – Present)* 

- Assisted in organizing events and managing teams
- Encouraged collaboration among peers
- Supported technical growth through workshops

IEEE COMSATS - Assistant Director, Web Development Team (Sep 2025 - Present)

- Assisted in web development sessions and technical projects
- · Mentored juniors in technical learning
- Promoted modern design practices in projects

# **Projects**

**Personal Portfolio** – Designed and developed a responsive personal portfolio showcasing my web development skills and projects.

Technologies Used: React.js, Tailwind CSS

**Hospital Management System** – Built a comprehensive system with 20+ pages using Python, Flask, and SQL, featuring full CRUD operations and database management.

Technologies Used: Python, Flask, SQLite

### Education

BS in Computer Sciences

COMSATS University, Islamabad, Pakistan

HSSC ICS

APSACS Ord Road, Rawalpindi, Pakistan

Matriculation (Science)

APSACS Ord Road, Rawalpindi, Pakistan