#### Muzamil Hussain

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- Github Portfolio

Junior MERN Stack Developer with hands-on experience in frontend development using React.js, Next.js, Tailwind CSS, and Bootstrap. Basic backend knowledge in Node.js and Express.js, with the ability to perform CRUD operations and develop authentication systems. Experienced in deploying applications on Vercel, Netlify, and AWS EC2, integrating APIs, and using state management tools like Redux Toolkit, Context API, and React Query. Also familiar with React Native and enthusiastic about expanding into mobile app development. Strong interest in debugging, problem-solving, and exploring encryption techniques.

### **Technical Skills**

- Frontend: HTML, CSS, JavaScript, Tailwind CSS, Bootstrap, React.js, Next.js
- State Management: Redux Toolkit, Context API, React Query
- **Backend:** Node.js, Express.js (CRUD, login/registration systems)
- Mobile: React Native (basic experience)
- Deployment: Vercel, Netlify, AWS EC2 (Ubuntu), Azure, S3 Bucket
- **Version Control:** GitHub (repos, branching, forking, rebasing, collaboration)
- Other Interests: Debugging, problem-solving, encryption techniques

## **Projects**

- Coral Plus → Portfolio-style static website (HTML, CSS, JS).
- Nodicbiogains → Portfolio-style static website (HTML, CSS, JS).
- Sublet (React Native App) → Rental marketplace app to list/book apartments.
   Worked on frontend with Redux Store, image upload, and backend deployment on Azure + S3 Bucket for storage.
- Inzaar (Learning Management System) → Currently developing frontend: website
  in Next.js and dashboards in React.js.
- Patient Appointment Management System → Working on frontend in React.js (appointments & scheduling).

# **Work Experience**

• Junior Developer - Success Sahiwal Community

(March 2025 – Present)

- o 6 months of hands-on experience working in a team environment.
- Involved in frontend development, debugging, API integration, and deployments.

### **Education**

- **BS Computer Science (BSCS)** University of Sahiwal (2022 2026, Ongoing)
- FSc Pre-Engineering (2020 2022)

# **Additional Highlights**

- Strong interest in **cybersecurity & encryption**, studied techniques such as substitution, enigma machine, and frequency analysis.
- Capable of debugging and problem-solving under deadlines.
- Good communication & teamwork skills.