

Nabeel Mughal

📞 0323-4385237 | ✉️ nabeelmughal460@gmail.com | 📍 Pakistan
🔗 LinkedIn: <https://www.linkedin.com/in/nabeel-mughal-572327158/>
💻 GitHub: <https://github.com/nabeelmughal460>

Career Objective

A passionate Front-End Developer skilled in HTML, CSS, JavaScript, and React.js, with growing expertise in the MERN stack. Also experienced in Manual QA testing with knowledge of software quality assurance processes. Eager to learn, contribute, and grow in a professional development environment while applying problem-solving skills and technical knowledge to deliver high-quality solutions.

Technical Skills

Frontend: HTML5, CSS3, JavaScript (ES6+), React.js

Backend: Database: Node.js, MongoDB

UI/Design: Figma, Responsive Design

QA & Testing: Manual Testing, Test Case Design, Bug Reporting, SQA

Other Tools: Git/GitHub, APIs, Postman, VSCode

Education

BS in Computer Science

University of Central Punjab (UCP)

2019 – 2024

Experience

Frontend Developer Intern (HTML ,CSS)

Keydevs | Nov 2023 – Jan 2024

- Built and optimized responsive UI components using HTML, CSS, and Bootstrap.
- Improved cross-device responsiveness without external frameworks.

Manual QA Intern

Nodlays | Jun 2024 – Dec 2024

- Designed and executed test cases for web applications.
- Performed functional testing, bug reporting, and regression testing.
- Collaborated with developers to resolve defects using Agile methodology.

Projects

1. Final Year Project – Augmented Reality Visualization

- Worked on Firebase integration
- Collaborated with team for seamless user experience

2. News App using NewsAPI

- Created using React.js and external API
- Displays live news based on categories

3. Notes App (MERN Stack)

- Full-stack application for adding, editing, deleting notes
- Built using MongoDB, Express.js, React.js, Node.js

4. Weather App

- Fetches weather data using open weather API
- Built with React.js and styled using CSS

5. Lab Managment System

- (MERN Stack) project to add and manage patient details and lab tests (CBC, LFT, RFT, etc.)
- Implemented feature to **store data and download test reports** in a simple, user-friendly interface

Languages

English (Fluent)
Urdu (Native)

