

# ROHAMA MAJEED

Software Engineer | Full-Stack Developer

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[in LinkedIn](#) [GitHub](#) [Portfolio](#)

## SUMMARY

Software Engineer with full-stack development experience in building responsive, scalable, and high-performance web applications. Skilled in frontend and backend development, software quality assurance, debugging, API integration, and writing clean, maintainable code.

## WORK EXPERIENCE

**Full-Stack Developer** — *Celerity Global* Nov 2025 – Present  
*Saudi Arabia*

- Building scalable web applications as a full-stack developer and QA engineer.
- Contributing to frontend, backend, manual testing, debugging, and feature validation.

**Frontend Development Intern** — *SkillyZone* Jul 2024 – Aug 2024  
*Peshawar*

- Built responsive and maintainable applications using React, Tailwind CSS, and TypeScript.

**Web Development Intern** — *National Incubation Center* Oct 2023 – Apr 2024  
*Taxila*

- Developed a website for a startup supported by the incubation center.

## EDUCATION

**University of Engineering and Technology, Taxila** 2022 – 2026  
Bachelor of Science in Software Engineering  
**CGPA: 3.64**

**Govt Graduate College for Women, Muzaffargarh** 2020 – 2022  
Intermediate in Computer Science  
**Marks: 97%**

## KEY SKILLS

**Frontend:** HTML, CSS, JavaScript, TypeScript, React, Next.js, Tailwind CSS, ShadCN

**Backend:** Node.js, Express.js, MongoDB, PostgreSQL, Prisma

**SQA:** Manual Testing, Test Case Design, Debugging, Feature Validation, Automated Testing, Playwright

**Tools:** Git, GitHub, API Integration, Responsive Design, Vercel

## PROJECTS

- Developed frontend websites for **Bin Qutab Foundation** and **Begum Memorial Hospital**.
- Built responsive website clones for **Airmoto** and **Nuss**.
- Developed a full-stack e-commerce application with payment integration and a job portal with admin moderation.
- Built a blog platform, chat application, reels application, and video-sharing application. View projects on [Portfolio](#).

**Final Year Project: Intelligent CCTV Monitoring System** *Sponsored by NASTP, Rawalpindi*

- Built an AI-based CCTV monitoring system using motion detection and YOLO for person and vehicle detection.
- Implemented event-based recording to reduce storage usage and developed a dashboard for viewing recorded events.

## VOLUNTEER EXPERIENCE

**Senior Executive Member, Tech Operations Team** 2022 – 2025  
*MLSA UET Taxila*

- Contributed to the MLSA UET Taxila website and mentored junior developers in modern web development practices.