Contact

03264946324 (Mobile)
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www.linkedin.com/in/umer-iqbal-313a262b2 (LinkedIn)

Top Skills

JavaScript

React.js

Next.js

Languages

Urdu (Native or Bilingual)

English (Professional Working)

Certifications

Command Line Basics in Linux

Honors-Awards

Certificate of Participation

Umer Iqbal

BSCS Student | Full-Stack Web Developer | MERN & Next.js | Open to Web Dev Internships

Lahore, Punjab, Pakistan

Summary

I am a BS Computer Science student passionate about web development and building real-world applications using modern technologies.

I am currently focused on full-stack web development and have hands-on experience with HTML, CSS, JavaScript, Tailwind CSS, React, Next.js, Node.js, Express, MongoDB, and RESTful APIs.

Alongside web development, I also have academic experience with Python, C++, Java, and Assembly Language, which has strengthened my problem-solving and programming fundamentals.

I actively build projects to improve my skills and follow best practices such as clean code, version control with Git, and API testing using Postman.

I am currently seeking Web Development Internship or Junior roles where I can learn from experienced developers, contribute to real projects, and grow as a full-stack developer.

Lahore, Pakistan | Open to Pakistan, Gulf, Remote & Global opportunities

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Experience

Self-employed
Web Development Student (Self-Learning & Projects)
November 2023 - Present (2 years 3 months)

• Building full-stack web applications using MERN stack and Next.js

• Developing responsive UIs with React and Tailwind CSS

• Creating RESTful APIs using Node.js and Express

• Working with MongoDB & Mongoose for database design

• Using Git & GitHub for version control

Quantum Dimension
Network Engineer Intern
March 2025 - May 2025 (3 months)
Lahore, Punjab, Pakistan

Internship in Network Engineering

• Gained hands-on exposure to computer networking fundamentals aligned with CCNA concepts, including networking models, IP addressing, and basic routing & switching.

• Performed practical labs covering LAN/WAN concepts, subnetting, VLANs, static routing, and NAT using tools such as Cisco Packet Tracer.

• Assisted in basic network configuration, troubleshooting, and documentation under supervision.

• Developed a strong understanding of how networks, servers, and applications communicate, strengthening backend and system-level knowledge relevant to software development.

Technologies & Tools:
• CCNA Concepts, Cisco Packet Tracer, Networking Fundamentals

GenITeam Solutions
Software Development Intern
September 2023 - October 2023 (2 months)
Lahore District, Punjab, Pakistan

Internship in Game Development

• Contributed to the design and development of a 2D endless runner game using C# and Unity, applying object-oriented programming principles to write clean, maintainable, and scalable code.

• Implemented core application logic including gameplay mechanics, collision handling, scoring systems, and performance optimizations.

• Worked on UI/UX components, contributing to responsive and user-friendly interface designs and wireframes.

• Collaborated with cross-functional teams, participating in sprint reviews, feedback sessions, and iterative development cycles.

• Strengthened time management and task prioritization skills by meeting project deadlines while maintaining code quality.

Projects Completed:
• Developed a complete 2D endless runner with dynamic difficulty progression and scoring logic.
• Designed and implemented a responsive game UI focused on user engagement.

Education

Pak AIMS - The Institute of Management Sciences
Bachelor of Science - BS, Computer Science · (October 2022 - July 2026)

Aspire College Township
Intermediate in Computer Science, Computer Science · (April 2020 - April 2022)

Asim Science High School
Matriculation (Bio-Sci) · (April 2018 - April 2020)