

Umar Ejaz

Contact Info

+92-3167151733 | umar.senpaiiii@gmail.com |
<https://www.linkedin.com/in/umar-ejaz-6734402b1/> |
<https://umarmernstack.vercel.app/>

MERN Stack Developer with a strong foundation in developing dynamic and responsive web applications using MongoDB, Express.js, React.js, and Node.js. Equipped with a solid understanding of front-end and back-end technologies, API integrations, and database management.

Experience

PERSONAL PROJECTS | 2023 – PRESENT

MERN Stack Developer

Built and deployed several web applications using the MERN stack, demonstrating strong problem-solving abilities and a passion for full-stack development:

- **MovieApp:** Created a movie platform using React.js with user authentication, dynamic content fetching, and GSAP animations for seamless transitions.
- **Real-Time Tracker App:** Developed an application for real-time location tracking using Socket.io and Node.js.
- **E-Commerce Store:** Developed a fully functional online store with product listings, shopping cart, and payment integration. Used MongoDB for data management and deployed the app on Netlify, ensuring responsive design.
- **Personal Web Project:** Built a Solo Leveling project displaying character info, using Context API for data sharing between components.
- **Animated Websites:** Designed multiple websites incorporating advanced animations with Gsap and Framer Motion, enhancing user engagement and creating visually appealing interactions.

Skills

- Frontend: HTML, CSS, JavaScript, React.js, Bootstrap, Tailwind CSS, GSAP, Framer Motion, Locomotive JS, Lenis
 - Backend: Node.js, Express.js
 - Database: MongoDB, Mongoose
 - Version Control: Git, GitHub
 - Deployment: Netlify, Vercel
 - Tools: Redux Toolkit, Postman, Figma
-

Education

SEPTEMBER 2023–2027

Bachelor of Science in Data Science/University of Agriculture, Multan, Pakistan Studying core concepts of software development, algorithms, and web technologies. Actively working on projects to sharpen technical skills and stay updated with industry trends.

MAY 2022

HIGHER SECONDARY SCHOOL CERTIFICATE (HSSC)/MUSLIM GROUP OF SCHOOLS AND COLLEGES, MULTAN, PAKISTAN

Completed Intermediate in Computer Science (ICS), focusing on programming, mathematics, and computer fundamentals.

Activities

Literature • Watching Anime • Gaming • Travel

Languages

• English (fluent) • Urdu (Native).

Reference

Available upon request.