



AZMAT AHMED

MERN STACK DEVELOPER

CONTACT

☎ 03165048266

✉ ahmedawan9519@gmail.com

📍 VPO Pichnand Tehsil Lawa
District Chakwal

EDUCATION

Sep 2023 - Jul 2027

**BACHELOR OF SCIENCE (BS)
IN COMPUTER SCIENCE :**

- University of Chakwal

2020 - 2022

**INTERMEDIATE IN PRE-
ENGINEERING:**

- Kallar Kahar Science College

2019 - 2020

MATRICULATION (SCIENCE):

- Noria Model School, Kot
Shams

SKILLS

- MERN Stack Development (MongoDB, Express.js, React.js, Node.js)
- API Testing & Debugging (Postman, Manual Testing)
- Responsive Web Design & Frontend Development
- Software Engineering Principles
- Strong Problem Solving & Communication
- Freelancing & Client Collaboration
- Teamwork, Time Management, Leadership

LANGUAGES

- English, Urdu, Punjabi

PROFILE

Motivated and detail-oriented MERN Stack Developer with strong experience in full-stack web application development, API testing, and responsive design. Skilled in using modern technologies like React.js, Node.js, Express.js, and MongoDB to build real-life, user-friendly applications. Known for applying software engineering principles and delivering clean, maintainable code. As a freelancer, I've successfully completed multiple projects with positive client feedback, demonstrating excellent problem-solving, communication, and teamwork skills. Passionate about continuous learning and building impactful digital solutions.

WORK EXPERIENCE

2022 - PRESENT

Freelance MERN Stack Developer Self-Employed

1. Real-World Application Development

- Designed and developed multiple full-stack web applications using MongoDB, Express.js, React.js, and Node.js.
- Built dynamic and responsive user interfaces tailored to client requirements.

2. Client Collaboration & Communication

- Worked directly with clients to gather requirements, propose solutions, and deliver functional products.
- Maintained clear and professional communication throughout the project life cycle.

3. API Integration & Testing

- Created and consumed RESTful APIs, ensuring smooth frontend-backend communication.
- Used Postman and manual testing techniques to validate API functionality and reliability.

4. Software Engineering Practices

- Followed key software engineering principles such as modular code design, version control with Git, and code documentation.
- Emphasized clean architecture and reusable components to improve scalability.

5. Project Management & Delivery

- Independently managed project timelines, deliverables, and revisions.
- Delivered high-quality solutions on time with thorough testing and client feedback integration.