

# MUHAMMAD ALI

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## SUMMARY

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I am a MERN stack developer with experience in building full-stack web applications using MongoDB, Express.js, React.js, and Node.js. I enjoy creating clean, responsive interfaces and working on both frontend and backend features. I am focused on learning, improving, and building useful, real-world projects.

## TECHNICAL SKILLS

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**Programming Languages:** JavaScript (ES6+), C++, Java

**Frontend:** React.js, Tailwind CSS,

**Backend:** Node.js, Express.js, RESTful APIs,

**Databases:** MongoDB, Firebase,

## EXPERIENCE

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**WEB DEV TEACHER ASSISTANT** November 2024 – Present  
*S.M.I.T (Saylani Mass I.T Training) Peshawar, Pakistan*

**Web Developer Intern** October 2024 – February 2024  
*EncoderBytes Pvt Ltd Peshawar, Pakistan*

## FEATURED PROJECTS

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**[Online Tutoria](#)** 2025

*Client Project MERN Stack*

An educational platform built using the MERN stack that allows users to explore and enroll in courses, while administrators can manage content through a powerful dashboard. Features include tutor management, course and study plan creation, feedback system, and a responsive frontend designed for smooth user experience.

**[IP Tracking Tool](#)** 2024

*Practice Project MERN Stack*

A custom-built link analytics tool that generates unique redirect links and tracks visitor information such as IP address, city, and country. Built with a modern tech stack, it provides simple, real-time analytics for each link, helping users understand traffic sources and user behavior.

## EDUCATION

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**University of Peshawar, Peshawar**  
*B.S. in Computer Science*

Peshawar, Pakistan  
*Sept 2022 – Present*