

SYED MUHAMMAD ABDULLAH

FULL STACK DEVELOPER | MERN STACK DEVELOPER

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ABOUT

I'm a passionate MERN Stack Developer currently pursuing a Bachelor's in Computer Science at the University of Peshawar. I have hands-on experience building full-stack web applications using React.js, Next.js, Tailwind CSS, Node.js, Express.js, and MongoDB. I enjoy solving real-world problems and continuously learning modern tools to improve my craft. Currently seeking a remote or onsite junior developer role where I can apply my MERN stack skills and grow in a collaborative team.

WORK EXPERIENCE

TargLabs (August — Present)

Currently working as a Full Stack Developer intern at TargLabs, gaining hands-on experience in building modern web applications and collaborating with a professional development team.

Fluxxion (June 14 — August 14)

I worked as an intern at Fluxxion from June 14 to August 14. During this internship, I created three projects that enhanced my practical knowledge and technical skills. This experience helped me apply my learning in real-world scenarios and improve my problem-solving abilities.

NovaDev Studios Innovative Digital Solution (June 20—August 1)

I worked remotely from June 20 to August 1, during which I developed an e-commerce website for a T-shirt business. This project allowed me to gain hands-on experience in building and managing an online store.

Self-employed (April 1 — June 1)

During these two months, I gained invaluable experience and created a Complaint Management System and other projects.

PROJECTS

Ibn Sahra Travels - Tourism Booking Platform

A comprehensive tourism booking web application where users can explore and book travel packages and destinations with flexible booking options.

Key Features:

- Package and destination booking with per-person or private booking options
- Integrated payment gateway for secure transactions
- User-friendly interface for browsing and booking travel experiences
- Real-time availability and booking management

Complaint Management System

Web platform for students to submit complaints with role-based dashboards for HOD and Principal. Includes status updates and admin access.

Features:

- Designed for ease of use and efficient complaint resolution
- Role-based access control

E-Commerce Website (T-Shirt Business)

Full-featured role-based eCommerce app with dashboards for both users and admins.

User Dashboard: Browse products, manage cart, place orders, track status

Admin Dashboard: Add/edit/delete products, manage orders, view sales analytics

EDUCATION

Bachelor in Computer Science

(Ongoing) - University of Peshawar (Expected Graduation: 2027)

FSc Pre-Engineering - Government College Peshawar, 2023

SKILLS

• Frontend:

1. React.js,
2. Next.js,
3. Tailwind CSS,
4. Redux Toolkit

• Backend:

5. Node.js,
6. Express.js

• Databases:

7. MongoDB

▪ Tools & Platforms:

8. GitHub,
9. Postman

Tech Stack:

Next.js, React.js, Tailwind CSS, Redux Toolkit, Node.js, Express.js, MongoDB

Live:

<http://toursite.site/>

Tech Stack:

React.js, Tailwind CSS, Node.js, Express.js, MongoDB

GitHub:

github.com/smabdullah958/CMS_Frontend

Backend:

github.com/smabdullah958/CMS_Backend

Tech Stack:

React.js, Tailwind CSS, Recharts, React Hook Form, Yup, Node.js, Express.js, MongoDB, Mongoose

GitHub:

https://github.com/smabdullah958/Ecommerce_Website