



ABOUT ME

I am a Full Stack Developer with a specialization in the MERN stack, which means I love building websites and applications from start to finish. I bring creativity to the front-end using HTML, CSS, and JavaScript, while also ensuring powerful server-side functionality with technologies like Node.js and Express.js. Databases? I'm comfortable with MongoDB. What sets me apart is my commitment to quality - I believe in creating seamless user experiences and thoroughly testing my code. I thrive in collaborative environments, always eager to learn and contribute to innovative projects. Let's work together to turn ideas into reality!

SKILL

HTML

CSS

Bootstrap

Tailwind CSS

Javascript

Node js

Express js

Mongo db

ABDUL WAHAB SHAIKH

MERN STACK DEVELOPER

CONTACT

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EXPERIENCE

University Exam Past Papers Project

- Created a helpful system for students to find and use old exam papers easily.
- Made the system easy to use with simple screens using React.
- Added security and made sure everything works smoothly using Node.js and Express.js.
- Used MongoDB to organize and find papers quickly by course and date.
- Now, students can easily find and review past exams thanks to this project.

Pinterest Clone Project

- Crafted a practice project emulating Pinterest, facilitating image sharing and discovery.
- Designed simple and user-friendly interfaces, focusing on backend packages like Mongoose, Passport, and Passport Local Mongoose.
- Implemented smooth functionality using backend technologies, enhancing user experience.
- Integrated packages like Flash Message for effective communication within the application.
- Developed as a learning exercise, showcasing proficiency in backend technologies without using React.

Instagram Clone Project

- Developed a user-friendly Instagram-inspired project where users can securely sign up and log in.
- Utilized Tailwind CSS to craft visually appealing and responsive front-end interfaces.
- Implemented backend functionalities using Mongoose, Passport, and Passport Local Mongoose for robust user authentication.
- Designed intuitive interfaces, replicating the Instagram experience and allowing users to seamlessly create accounts and log into the system.
- Integrated backend packages, including Flash Message, for effective user communication and interaction.
- This project serves as a practical showcase of backend development skills, complemented by a visually enhanced front-end using Tailwind CSS.

EDUCATION

2021-2025 **BE Software Engineering
(continue)**

Quaid-E-Awam University Nawabshah