



# SHAHZAIB AFZAL

## MERN Stack Developer

I'm a MERN stack developer actively seeking an internship. With skills in MongoDB, Express.js, React.js, and Node.js, I've honed my abilities in building responsive and scalable web applications. My practical experience, combined with a solid educational foundation, makes me well-equipped for real-world challenges. I'm excited to contribute to innovative projects, learn from experienced professionals, and make a valuable impact as an intern in your dynamic team.

## Contact

### Phone

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### Email

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### Address

Twakal Pur Pakhwal, Jhelum

## Education

2019-2033

**BS Information Technology**  
Govt. Graduate College, Jhelum

2015-2017

**ICS**  
Govt. Graduate College, Jhelum

## Expertise

- HTML, CSS
- JavaScript
- React JS
- Node JS, Express JS
- MongoDB, MySQL
- Git, Docker, Testing

## Language

English

Urdu

## Projects

### ○ Library Management System (Final Year Project)

- Developed a comprehensive Library Management System using the MERN (MongoDB, Express.js, React.js, Node.js) stack, showcasing full-stack development skills.
- Designed and implemented a user-friendly front-end interface using React.js, ensuring responsiveness and an intuitive user experience.
- Engineered a robust back-end utilizing Node.js and Express.js to create efficient APIs for seamless data management and retrieval.
- Integrated MongoDB for database management, ensuring data consistency and security.
- Implemented features such as book cataloging, user authentication, and real-time status tracking for enhanced functionality.
- Collaborated with team members to meet project milestones, demonstrating effective teamwork and communication skills.

### ○ Matrimonial Website (Freelance Project)

- Developed and implemented a Matrimonial Website using the MERN (MongoDB, Express.js, React.js, Node.js) stack, offering a comprehensive platform for user registration and profile management.
- Designed and created user-friendly interfaces with React.js, enabling users to seamlessly register, add personal details, and input partner preferences.
- Implemented advanced filtering options for users to explore profiles based on specific criteria, enhancing the matchmaking experience.
- Engineered a one-page view for desired profiles, incorporating smart algorithms for recommending profiles that match user preferences.
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- Implemented membership functionality, allowing users to upgrade and access premium features, with a placeholder for future payment method integration.
- Enabled users to edit, like, and manage their profiles, providing a dynamic and interactive user experience.
- Overcame project challenges by creating a dummy membership page, allowing users to input information while preparing for future payment integration.
- Successfully delivered a functional Matrimonial Website meeting client requirements and providing an engaging user interface for matchmaking.

### ○ Blog Website

- Developed a responsive Blog Website using MERN stack
- Exclusive admin access for post creation, editing, and deletion.
- Efficient MongoDB data management.
- User-friendly interface for streamlined admin control.
- User-friendly interface with dynamic search and category sorting.