

# SAHID KHAN

MERN Full Stack Developer

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## Summary

I am an experienced MERN Full Stack Developer skilled in designing, developing, and optimizing high-performance web applications. I possess expertise in both front-end and back-end technologies, API integrations, and database management. My strong problem-solving skills enable me to thrive in collaborative Agile teams, delivering successful software solutions

## Experience

### Regex Software Services

Jaipur, Rajasthan, India

#### MERN Full Stack Developer (Intern)

12/2024 - Present

A software development company focused on creating innovative digital solutions

- Developed and maintained scalable web applications using the MERN stack
- Designed RESTful APIs for seamless backend communication
- Optimized front-end performance and implemented responsive UI
- Integrated Redux and Context API for efficient state management
- Conducted code reviews and optimized backend queries for faster performance

### Remote

Remote

#### Software Developer Trainee

2024 - 11/2024

Worked as a software developer trainee in a remote setup

- Built and tested web applications using JavaScript, React.js, and CSS
- Collaborated with teams using Git and Agile methodologies
- Implemented UI enhancements and improved application performance

## Education

### JECRC College

Jaipur

#### B.Tech in Computer Science and Engineering

08/2019 - 05/2023

## Strengths

#### Analytical Skills

Strong analytical and problem-solving skills

#### Project Management

Ability to manage projects independently and in collaborative environments

#### Communication Skills

Effective communication and time management skills

#### Agile Methodologies

Experience in Agile methodologies and sprint planning

## Skills

C \ C++ · JavaScript · HTML5 · CSS3 · React.js · Node.js · MongoDB · Express · Data structure and Algorithms · Tailwind CSS · SQL · Linux · Github

## Projects

### Bitbuilders Technologies Private Limited Website

Website project for Bitbuilders Technologies Private Limited

- Developed a company website using React.js, increasing engagement by 40%
- Integrated APIs for real-time content updates and improved site performance
- Implemented SEO best practices to enhance search visibility

## Projects

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### Cult.fit Website

Developed a feature-rich web application inspired by Cult.fit, replicating key functionalities and enhancing user experience with a modern and responsive interface. The project focuses on seamless navigation, optimized performance, and real-time data management.

- **User Authentication** (Secure Login/Signup with JWT/Firebase)
- **Dynamic UI & UX** (Built with **React.js**, **Tailwind CSS**, **Bootstrap**, etc.)
- **Database Management** (Used **MongoDB**, **MySQL**, **Firebase**, etc.)
- **API Integration** (Fetched real-time data via **REST APIs** / **GraphQL**)
- **State Management** (Implemented **Redux**, **Zustand**, or **Context API**)

### Frontend Development for Complaint Management System

Developed a **Complaint Management System** using **React.js** to allow users to **submit, track, and manage complaints** efficiently. Implemented a **user-friendly UI, authentication, and real-time status updates**.

- Designed and developed a responsive admin panel using HTML, CSS, and JavaScript, providing a user-friendly interface for managing complaints.
- Created and styled complaint submission forms using HTML and CSS, ensuring a clear and accessible input process for users.
- Implemented JavaScript functionality to validate form inputs in real-time, enhancing data accuracy and user experience.
- Developed interactive features and dashboards using JavaScript, allowing users and administrators to track and manage complaints effectively.
- Applied modern CSS techniques to ensure a visually appealing and consistent design across different devices and screen sizes.

## Volunteering

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### Student Council , Jecrc Foundation.

#### Head

Served as the **Student Council Head** at **JECRC Foundation**, leading student initiatives, organizing events, and acting as a bridge between students and administration.

#### Key Responsibilities:

- ✓ **Leadership & Management** – Led a team of student representatives to enhance campus activities.
- ✓ **Event Organization** – Planned and executed technical, cultural, and social events.
- ✓ **Student Engagement** – Addressed student concerns and facilitated communication with faculty.
- ✓ **Strategic Planning** – Developed initiatives to improve student experience and campus culture.
- ✓ **Public Relations** – Represented the student body in institutional meetings and discussions.

## Key Achievements

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- 💎 Completed a 30-day C++ coding challenge on LeetCode, improving problem-solving skills.
- 💎 Enhanced Web App Speed – Increased web application speed by 30% through code optimization and query improvements.