Khushi Shrivas

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CAREER OBJECTIVE

Aspiring MERN Stack Developer and React.js Developer with expertise in building scalable, responsive, and user-friendly web applications. Strong understanding of JavaScript frameworks, RESTful API development, cloud storage, state management, and authentication techniques (JWT). Passionate about problem-solving, debugging, and delivering high-quality code. Seeking an opportunity to apply technical skills in a growthdriven organization and contribute to product development using modern web technologies.

TECHNICAL SKILLS

Languages: JavaScript

Frontend Technologies: React.js, Redux, HTML5, CSS3, Tailwind CSS.

Backend Technologies: Node.js, Express.js, RESTful APIs, JWT Authentication, Server-side Rendering.

Database: MongoDB, Mongoose, NoSQL Database Management.

Tools & Platforms: Git, GitHub, Postman, VS Code, Firebase, Cloud Storage

Other Skills: API Integration, State Management (React Context), Debugging, Performance Optimization, Agile Development, Continuous Integration (CI/CD), Version Control

Soft Skills: Problem-solving, Team Collaboration, Effective Communication, Time Management

EDUCATION

Bachelor of Technology (B. Tech) – Computer Science Engineering
Bansal Institute of Research Technology and Science | Bhopal, M.P
June 2026 | CGPA – 7.18
Higher Secondary (12th)
Govt. Subhash Hr. Sec School for Excellence | Bhopal, M.P
2022 | Percentage Score - 74%
Secondary School (10th)
Rose Mary Hr. Sec School | Bhopal, M.P
2020 | Percentage Score - 87.33%

PROJECTS

1. 2PrepMate AI – AI-Driven Interview Preparation Web Application

Technologies Used: React.js, Node.js, MongoDB, Express.js, JWT, Firebase, REST API, CSS

- Designing and implementing a fully functional web application for interview preparation using Gemini AI for personalized Interview Preparation.

- Developed RESTful APIs with Node.js and Express.js for seamless backend communication and data handling.

- Integrated authentication using JWT to ensure secure user login and session management.

GitHub Repository: https://github.com/khushi-dev15/Prepmate-AI

2. InstaCam – AI-Based Social Media Backend Platform

Technologies Used: Node.js, Express.js, MongoDB, REST API, JWT Authentication, Cloud Storage, AI Integration

- Developed backend infrastructure for a photo-sharing platform with features like real-time messaging, like and comment systems, and user engagement tracking.

- Integrated AI caption generator to automatically create creative image descriptions, improving content discoverability.

- Applied NoSQL database design using MongoDB to handle large datasets and unstructured data

storage. **GitHub Repository:** https://github.com/khushi-dev15/Insta-cam

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INTERNSHIP EXPERIENCE

Software Developer Intern – GrowthAddicted (Startup)   August 2025 – November 2025

- Contributed to frontend development by building responsive UI components, enhancing user interaction and accessibility using React.js, JavaScript, HTML5, and CSS3.

- Integrated RESTful APIs for dynamic content rendering and real-time data interaction improving site performance.

- Implementing state management solutions and ensuring component-based architecture for scalable web applications.

- Collaborated in an agile environment, participating in code reviews, debugging, and optimization processes.

CERTIFICATIONS

- Frontend Development with React.js – Sheryians Coding School

- Backend Development with Node.js and Express.js – Sheryians Coding School

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ACHIEVEMENTS

- Completed multiple MERN Stack projects and deployed code on GitHub, ensuring open-source accessibility.

- Recognized for maintaining high academic performance while working as a Software Developer Intern in a startup company(Growth addicted)