

Shubhanshu Shrivastava

Full Stack MERN Developer

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PROFILE SUMMARY:

Full Stack MERN Developer with 4 years of hands-on experience delivering **scalable web applications**. Strong in **React** for frontend architecture and **Node.js, Express, and MongoDB** for backend development. Experienced in production environments, collaborative development, and **end-to-end feature** delivery.

TECHNICAL SKILLS:

- Frontend:** React.js, JavaScript (ES6+), HTML5, CSS3, Redux, Context API, Responsive Design
- Backend:** Node.js, Express.js, RESTful APIs, Authentication & Authorization (JWT)
- Database:** MongoDB, Mongoose, Data Modeling
- Tools & Platforms:** Git, GitHub, Postman, Docker (basic), Linux, npm
- Architecture & Practices:** MVC Architecture, API Integration, Code Reviews, Clean Code Practices
- Deployment & Cloud:** AWS (EC2, S3 – basic)

PROJECTS:

Internal Operations & Workflow Management System

- Tech:** React, Node.js, Express, MongoDB, JWT, REST APIs
- Built an internal MERN-based system to manage business workflows, users, and role-based access.
- Implemented authentication and authorization using JWT to control access across different user roles.
- Created REST APIs and MongoDB schemas to support operational data and daily business usage.

Admin Dashboard for Client Data Management

- Tech:** React, Node.js, Express, MongoDB, REST APIs
- Developed a full-stack admin dashboard to manage client data, records, and system configurations.
- Built reusable frontend components and integrated backend APIs for data listing, updates, and validation.
- Worked on production fixes, performance improvements, and maintaining data consistency

Feature Development for Client-Facing Applications

- Tech:** React, JavaScript (ES6+), HTML, CSS, REST APIs
- Delivered frontend features and enhancements for existing client applications using React.
- Applied backend APIs, fixed UI and performance issues, and improved component reusability.
- Worked within large codebases to deliver assigned features within timelines

Authentication & Access Control Module

- Tech:** Node.js, Express, MongoDB, JWT, REST APIs
- Developed a reusable authentication and authorization module for MERN applications.
- Executed JWT-based login, protected routes, and role-based access control.
- Blended the module with multiple applications to secure APIs and user access.

EDUCATION:

IET DAVV	B.E. (Computer science and engineering),	(2017-21)
Jawahar Navodaya Vidyalaya	12 th CBSE (88%), 10 th CBSE (9.8CGPA)	(2009-16)

EXPERIENCE:

Founder & Full Stack Developer (StackRacers IT Solutions):

(June 2024-Nov 2025)

- Founded and led delivery of production-grade web applications used by real clients in live environments.
- Architected and developed full-stack systems using React, Node.js, Express, and MongoDB with a focus on scalability and performance.
- Drove technical decisions, implemented secure REST APIs, authentication, and database models for Business - critical workflows.
- Owned end-to-end delivery including development, deployment, production fixes, and ongoing system stability.

Full Stack Developer (CodersBrain/Freelance):

(Feb 2022-Apr 24)

- Built enterprise frontend applications using React, JavaScript (ES6+), HTML, CSS, and Builder.io for component-driven, CMS-based UIs.
- Created reusable and configurable UI components in Builder.io, improving development speed and content scalability.
- Developed and integrated REST APIs using Node.js, Express, and MongoDB for production-grade workflows.
- Supported live systems through code reviews, performance optimization, and timely feature delivery.

React Frontend Developer (Freelance):

(Aug 2021-Jan 22)

- Built production-ready frontend applications using React, JavaScript (ES6+), HTML, and CSS for multiple clients.
 - Developed reusable components, handled state management, and integrated REST APIs for scalable UIs.
 - Worked closely with designers and backend teams to deliver performant, pixel-accurate interfaces.
 - Independently owned delivery, ensuring code quality, timelines, and clean handover.
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