Mr. Rohit Bansode

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SUMMARY

Full Stack Developer specializing in building scalable, user-friendly web applications with modern JavaScript technologies. Hands-on experience with real-world projects, admin dashboards, authentication systems, and database-backed applications. Strong problem-solver with a focus on clean UI, secure backend logic, and optimized workflows.

EXPERIENCE

React Developer – Intern

Baranwal Consultancy & Services   September 2025 – November 2025, Pimpri, Pune – 411018

· Working on MERN-based projects with dashboards, admin panels, and protected data flow.
· Implementing authentication, backend APIs, error handling, and DB schema design.
· Contributing to deployment, testing, and production bug fixes.

Software Development Intern

SETTribe LLP   April 2025 – July 2025, Vadgaon Bud, Pune – 411041

· Developed full-stack modules using **React.js** and **Node.js**, integrating secure REST APIs with authentication and CRUD.
· Created reusable UI components and improved overall frontend performance.
· Fixed UI/UX issues reported by users, resulting in a more smooth and responsive interface.

PROJECT

AgriHub – Farm Equipment Rental Marketplace

React.js | Tailwind CSS | Node.js | Express.js | MongoDB | JWT · August 2025 – November 2025

· Built a full-stack marketplace where farmers can book agricultural machines and owners can list/rent equipment.
· Implemented **role-based authentication** (Farmer & Owner) using JWT and secure cookie sessions.
· Developed machine listing CRUD, image uploads with Multer + Cloudinary, and search with location/type filters.
· Created booking workflows with price calculation, booking status (pending/confirmed/completed) and protected routes.
· Responsive UI with light/dark mode using React Context API.
· Eliminated manual coordination and automated machine availability, pricing, and booking approvals.

Field Inspection System | Zilla Parishad, Kolhapur

HTML, CSS, JavaScript, PHP, MySQL · settribe.com/team/tms_zpk/login.php · April 2025 – July 2025

· Digitized the school inspection workflow for government officers.
· Built modules for **inspection planning**, scheduling school visits, and geo-tagged photo uploads.
· Implemented dynamic form submission and **auto-generated detailed reports** for verification and analytics.
· Improved transparency, accuracy, and accountability in government inspections.

EDUCATION

Master of Computer Application (MCA)

Dnyansagar Institute of Management and Research, Balewadi, Pune. · 2023 – 2025

Bachelor of Computer Application (BCA)

Sangola Mahavidyalaya, Sangola · 2019 – 2022 · 8.85

SKILLS

JavaScript, Python, PHP, C, C++

HTML5, CSS3, React.js, Bootstrap, Tailwind CSS

MySQL, MongoDB, Node.js, Express.js

Git, GitHub, VS Code, XAMPP

Object-Oriented Programming (OOP), Data Structures & Algorithms (DSA)