Bhavesh Ranjitsing Rajput

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SUMMARY

- Passionate Computer Engineering student specializing in full-stack web development with expertise in MERN stack, RESTful API design, and database management. Skilled in building secure, scalable, and user-focused applications. Practicing data structures and algorithms. Seeking opportunities to contribute to innovative software solutions in collaborative environments.

EDUCATION

R. C. PATEL INSTITUTE OF TECHNOLOGY Shirpur, Maharashtra
Pursuing Bachelor of Technology – Computer Engineering *Nov 2022 - Jun 2026*
*CGPA: **8.10/10** - until 6th semester*

EXPERIENCE

Freelance Developer | MERN Stack Sep 2024 - Present
- Delivered full-stack projects improving workflows for 300+ users.
- Enhanced UI consistency and responsiveness across 10+ routes using reusable components, increasing engagement by 30%.
- Strengthened debugging proficiency while resolving 15+ integration and rendering issues during development cycles.

Full Stack Developer Intern | College Internship Jul 2025 - Aug 2025
- Built a journal system with JWT authentication & role-based authorization for Authors, Reviewers, & Editors.
- Implemented multi-step submission & review workflows with PDF validation, Cloudinary uploads, & jsPDF forms.
- Integrated automated email services for invitations, status updates, & real-time tracking, improving communication.

Java Training | R3 Systems India Pvt. Ltd. Jul 2024 - Jul 2024
- Engineered 3+ backend modules using Java, JSP, Servlets, and JDBC to support web workflows and data persistence.
- Connected database and website to make data access faster and easier.
- Executed 5+ tasks involving REST API integration, error handling.

PROJECTS

International Journal of Frontiers of Engineering and Science | *MERN Stack, JWT Auth* [Live Link]
- Built a MERN-based journal platform with JWT-secured role-based access for Authors, Reviewers, and Editors.
- Developed paper submission and peer-review pipelines with PDF validation, Cloudinary storage, and dynamic jsPDF forms.
- Automated email workflows for reviewer invites, progress updates, and live status tracking.

Akatsuki Learning Management System | *MERN Stack, TypeScript, JWT Auth* [Live Link]
- Developed a full-stack LMS with role-based authentication and authorization for users and admin.
- Designed a user-friendly course management system, enabling seamless upload of video lectures.
- Integrated real-time communication features, allowing members to track their progress, and engage with admin.

The Kartar Group Website | *MERN Stack, JWT Auth* [Live Link]
- Developed a responsive and modern frontend using React.js, deployed on Vercel for high performance and scalability.
- Designed dynamic UI with Tailwind CSS ensuring consistent branding and seamless user experience across devices.
- Built and integrated backend APIs using Node.js and Express.js, connected with MongoDB for robust data management.

SKILLS

- **Programming Languages:** C, Java, JavaScript, TypeScript.
- **Frontend:** React.js, Next.js, Tailwind CSS, Bootstrap, HTML, CSS.
- **Backend:** Node.js, Express.js, REST API, JDBC, JSP, Servlets.
- **Database:** MySQL, MongoDB.
- **Platforms and Tools:** Git, GitHub, VS Code, MongoDB Compass, Eclipse IDE, Postman, Xampp.
- **CS Fundamentals:** Data Structures and Algorithms, OOPs, DBMS.

ACHIEVEMENTS

- Full Stack Developer at **Akatsuki Coding Club** at RCPIT, contributed to multiple full stack development projects.
- Practiced over **300+ data structure & algorithm challenges** across platforms like LeetCode, GFG, and CodeChef.
- Mentored **200+ participants** in the Nodevember 2.0 workshop, covering backend engineering concepts with Node.js, Express, and MongoDB.
- Guided **250+ learners** in The React Cohort, delivering sessions on React.js and deployment.