Rohan Mishra

Full-Stack Web Developer
(React, Node.js / Express.js)

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⊙ RohanMishra47

✕ Rohan Mishra

🔭 JOB PROFILE

Actively seeking entry-level full-stack developer opportunities (open to both front-end and back-end roles).

🪪 PROFILE

Full-stack web developer skilled in React, Express.js, and modern JavaScript. Experienced in building responsive, full-stack applications with clean, maintainable code. Passionate about leveraging AI tools and automation to boost productivity and development quality. Eager to contribute to dynamic teams and grow through real-world challenges.

🗝 FOCUS AREAS

- Building Web Applications
- API Integration Projects
- AI-Powered Developer Tools
- Workflow Automation & Scripting

🎓 EDUCATION

Bachelor of Computer Applications (BCA)
Makhanlal Chaturvedi National University of Journalism and Communication, Bhopal — Satna, India 🔗
Satna, India
Expected Graduation: 2027

🧠 SKILLS

Languages & Frameworks: — HTML5, CSS3, JavaScript (ES6+), React.js, Express.js, Node.js, MongoDB, **Tools & Platforms:** — Git, pnpm, Docker, REST APIs, VS Code, **Soft Skills:** — Time Management, Problem Solving, Self-Motivation

📁 PROJECTS

Personal Dev Portfolio 🔗
Tech Stack: React, Express.js, Vanilla CSS (migrating to Tailwind CSS)
- Developed a **full-stack personal portfolio** showcasing dynamic project data via a **custom REST API** and **JSON-based backend**
- Integrated the **GitHub API** to display live repositories automatically
- Designed a **responsive and mobile-friendly UI** with a clean, minimal layout
- Prepared for **production-ready deployment** with a lightweight Express backend

Personal Job Tracker 🔗
Tech Stack: React, Tailwind CSS, Express.js, MongoDB, Docker
- Built a **full-stack job management dashboard** to create, update, and organize job applications with CRUD operations.
- Integrated **authentication and a drag-and-drop Kanban board** for intuitive job status management.
- Implemented **robust backend APIs supporting advanced filtering, sorting, and pagination** via query parameters.
- Enabled **deep linking** by syncing frontend state (filters, sort, and pagination) with URL parameters for reproducible views.
- **Optimized performance and maintainability** by offloading data operations to the backend.
- **AI-powered Job Fit Score** feature to provide intelligent role matching.