

Ravi Bhatore *Software Developer*

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OBJECTIVE

To pursue a career in an organization which offers excellent career growth. I desire to work with a diverse group of people and execute challenging assignments with utmost dedication and potential for both my personal and organizational benefit

PROFESSIONAL EXPERIENCE

Software Developer Dec 2024 – present | Indore, India
ParentalView

- Developed RESTful APIs for school management automation in ParentalView.
- Integrated AWS S3 for secure file storage and retrieval.
- Built real-time notification systems using WebSocket/Socket.IO.

NodeJs developer Jan 2024 – Nov 2024 | Indore, India
Next Gen Tech Service

- Built scalable backend services for applications, including e-commerce platforms, rental systems, and news aggregation sites.
- Integrated third-party services like Razorpay and Stripe for seamless payment processing
- Key Projects: E-Commerce Website, BarnConnect, KhelNews, SMS-Trap.

Front-End Developer Intern Jan 2023 – Jul 2023 | Indore, India
Supersourcing

- Developed APIs using leading edge technologies such as Node.js.
- Worked with APIs to retrieve and display data from database.
- Worked on live project(Supersourcing website) using HTML,CSS and JavaScript

EDUCATION

B.Tech, CSE 2020 – 2024 | Indore, India
Chameli Devi Of Institutions,
RGPV

SKILLS

Frameworks	Technologies	Database	Dev Tools
<ul style="list-style-type: none">• Express.js• Bootstrap• Tailwind	<ul style="list-style-type: none">• HTML• CSS• JavaScript• Node.js	<ul style="list-style-type: none">• MongoDB• Postgresql• SQL	<ul style="list-style-type: none">• GitHub• Visual Studio• Postman

PROJECTS

RK Studio

Technologies Used: Nodejs, ExpressJs, MongoDB

- Developed a full-fledged e-commerce platform enabling users to browse and purchase clothing items.
- Designed and implemented RESTful APIs for both the admin and user panels, supporting core functionalities like product management, order processing, and user authentication.
- Built the project from the ground up, including database design, backend architecture, and integration of secure payment processing.

Barn Connect

Technologies Used: Node.js, Express.js, MongoDB

- Developed RESTful APIs for barn booking and management, enabling seamless horse barn reservations.
- Integrated payment gateways (e.g., Stripe) for secure and automated barn rental payments.
- Implemented role-based access control for admin and user functionalities using JWT authentication
- Optimized backend architecture to handle high-volume transactions with low latency.