

RISHABH VERMA

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Noida, India

SUMMARY

Passionate **Full-Stack Developer** specializing in **React.js** and **Node.js**, with a solid foundation in computer science and hands-on experience building scalable, responsive, and user-focused web applications. Holds an **MCA (2025)** from *Shri Ramswaroop Memorial University, Barabanki*, and a **B.Sc in Computer Applications (2023)** from *Brahmanand PG College, Kanpur*. Focused on clean code, best practices, and innovative solutions to deliver high-quality, maintainable, and performance-driven software aligned with modern industry standards

EXPERIENCE

Trayistats AI Technology, Software Developer

10/2025 - Present | Noida, Uttar Pradesh

As a Software Developer at **@Trayistats AI Technology**, I contribute to building and enhancing scalable software solutions. Key responsibilities include:

- Debugging and resolving application issues promptly to maintain high reliability and performance.
- Designing and implementing new features in alignment with business requirements and project timelines.
- Collaborating with cross-functional teams to analyze, optimize, and refactor code for improved efficiency and maintainability.
- Participating in code reviews and contributing to best practices in software development and architecture.

Trayistats AI Technology, Software Developer Intern

07/2025 - 09/2025 | Noida, Uttar Pradesh

During my internship at **@Trayistats AI Technology**, I actively contributed to live projects and gained hands-on experience in software development:

- Assisted in debugging and resolving application issues to ensure smooth and reliable performance.
- Collaborated with senior developers to analyze, optimize, and refactor code for better scalability and maintainability.
- Supported the development of new features under the guidance of the team, adhering to project timelines.
- Gained practical experience in software engineering best practices, teamwork, and problem-solving in a real-world environment.

CERTIFICATIONS

- IBM's web development fundamentals
- Python training by coding blocks Lucknow

PROJECT

Scan My Meal

Scan My Meal is a dynamic, full-stack food ordering web application that enables users to browse, search, and order food items in real-time. The platform includes an intuitive admin dashboard for managing categories, subcategories, products, users, and orders efficiently.

- **Tech Stack:** MERN (MongoDB, Express.js, React.js, Node.js), Tailwind CSS, Stripe, Cloudinary, JWT, Framer Motion, Netlify, Render
- Developed a responsive, real-time food ordering platform with user and admin roles.
- Implemented secure **JWT authentication** with refresh tokens and role-based access control.
- Integrated **Stripe** for payments, **Cloudinary** for image uploads, and **Nodemailer** for email notifications.
- Built an **admin dashboard** to manage categories, subcategories, products, users, and orders.
- Enabled **cart operations**, **search/filter**, and **profile management** with avatar uploads.
- Added **password reset** via email, **toast notifications**, and smooth UI with **Framer Motion**.
- Deployed frontend on **Netlify** and backend on **Render** for deployment.

EDUCATION

Master's of Computer Applications, Shri Ramswaroop Memorial University

04/2023 - 04/2025 | Barabanki

Bachelor of Science (Computer Applications), Bramhanand PG College

08/2020 - 06/2023 | Kanpur

SKILLS

Full Stack Web Development: MsSql/MongoDb, Express.js, React.js, Node.js

Frontend: React.js, Tailwind CSS, HTML5, CSS3, JavaScript (ES6+) & familiar with TypeScript

Backend: Node.js, Express.js, REST APIs

Database: MSSQL & MongoDb

Languages: Java (Core), C, Python (Basics)

Tools: Git, GitHub, Postman, VS Code, Netlify