

# SAURABH KUMAR

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## EDUCATION

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### Bachelor of Technology ,

2020 - 2024

- Computer Science & Information Technology at MJP Rohilkhand University, Bareilly, Uttar Pradesh.
- **Relevant coursework:** DBMS Operating system, DSA, Computer Networking, Basics of Data Warehousing.

## SKILLS

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**Programming:** Java, C&C++, Python.

**Frontend:** HTML, CSS, JavaScript, React.js, Next.js, Tailwind CSS, Bootstrap.

**Backend/Database:** Node.JS, Express.JS, REST APIs, MongoDB, MySQL, SQL

**Tools & Platforms:** Git & GitHub, Postman, VS Code, Figma.

## INTERNSHIP TRAINING

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### Web Development Internship Training

06/2025 - 10/2025

#### Cuvette Tech

*Training*

- Gained hands-on experience in MERN stack development (MongoDB, Express.js, React.js, Node.js), RESTful APIs, authentication, database management, and responsive UI design by building full-stack web projects.
- Strengthened Data Structures Algorithms (DSA) problem-solving skills, improving coding logic.

## PROJECTS

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### RESTAURANT MANAGEMENT SYSTEM.

- **Goal:** To build a smart restaurant management system that enhances customer experience and simplifies ordering, table allocation, and overall restaurant operations using automation.
- **Development:** Developed using React.js and Node.js with REST APIs, modular folder structure, responsive design, secure authentication, and real-time data handling for orders and tables.
- **Key Features:** Customer detail collection, digital menu ordering, table auto-assignment, takeaway and dine-in workflows, cart updates, swipe-to-order, order tracking, and admin dashboard management.
- [GitHub](#), [Admin-Live](#), [User-Live](#)

## PORTFOLIO

- Developed a responsive and interactive portfolio website using React.js, showcasing projects and skills with smooth GSAP and typewriter animations..
- Implemented modular CSS and reusable components for scalability, while ensuring cross-device compatibility and optimized performance.
- Implemented smooth navigation, interactive sections, and resume download, improving usability and presentations
- [GitHub](#), [Live](#)

## GALAXY TRAVELS

- Built a travel website (Galaxy Travel) using React.js, showcasing travel destinations with responsive layouts and optimized component-based architecture.
- Implemented dynamic routing and interactive UI elements for browsing locations, ensuring smooth navigation and an engaging user experience.
- [GitHub](#), [Live](#)

## ACHIEVEMENT

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- Secured 20,000 funding from CST, UP Government for Nomophobia Prediction Project.
- Presented research paper "Unraveling Nomophobia: Exploratory Data Analysis using Python", at ICISC 2023, Poornima Institute of Engineering Technology, Jaipur.
- Solve 400+ problems over Geeks for Geeks, Leetcode and HackerRank & 5 star in C/C++ Python & SQL..

## CERTIFICATES

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- Full Stack Web Development (MERN) - Cuvette Tech. [Check](#)
- Web Development Internship Training (Internshala ). [Check](#)
- Government Funded By Council of Science & Informational Technology UP Government. [Check](#)
- Research Paper Presentation "Unraveling Nomophobia: Exploratory Data Analysis using Python" at ICISC. [Check](#)