SAURABH KORI

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in **Linkedin**   ⬛ **GitHub**   🌐 **Portfolio:** https://saurabh-codes.vercel.app/

📍 **Satna, Madhya Pradesh, India**

EDUCATION

M.G.C.G.V Satna, (M.P.)   **2021-2025**

B.Tech. (Information Technology)

CGPA: 6.48 (up to 8th semester)

Higher Secondary School Birsinghpur Satna, (M.P.)   **2020-2021**

Intermediate (12th grade)

Percentage: 65%

TECHNICAL SKILLS

- **Programming languages:** JavaScript, TypeScript, Python (Intermediate)
- **Frontend Technologies:** HTML5, CSS3, JavaScript, React.js, Next.js, Bootstrap, Tailwind CSS, EJS
- **Backend Technologies:** Node.js, Express.js, Nest.js
- **Databases:** MongoDB, MySQL
- **DevOps & Deployment:** Git, GitHub, Netlify, Render, Vercel
- **Core Concepts:** Data Structures & Algorithms, Object-Oriented Programming (OOP), Database Management Systems (DBMS), Computer Networks
- **Tools & IDEs:** VS Code, Visual Studio 2022, Postman, MS Word, MS PowerPoint, MS Excel, Canva

INTERNSHIP

Edunet Foundation   **10 February 2025 - 21 March 2025**

💻 GitHub Repository

- During my internship, I developed a Jewelry Shop Management System with **secure user authentication**, product purchasing, cart management, and **integrated online payments using Razorpay (UPI, Cards) along with Cash on Delivery**.
- Implemented **role-based access (Admin/User)** where admins can manage products, view user details, and track orders; technologies used include **Next.js, Node.js, MongoDB, Tailwind CSS, Razorpay, GitHub**

PROJECTS

1. **Cyber Cafe Management System**

🔗 Live Site | 💻 GitHub Repository

- Designed and developed a Cyber Cafe Management System to manage computer rentals, ticket bookings, online applications, and cyber services.
- Implemented secure login and role-based access for users and administrators, along with dashboards to view, manage, and cancel bookings.
- **Technologies used:** Next.js, Tailwind CSS, MongoDB, Node.js, GitHub, Vercel

2. **Chitrakoot Tourism Website**

🔗 Live Site | 💻 GitHub Repository

- Developed a dynamic tourism platform for Chitrakoot that includes bilingual support, feedback collection, weather integration, and responsive design.
- **Technologies used:** React.js**,** Tailwind CSS, MongoDB, Node.js**,** Express.js**,** EJS**,** Weather API**,** Render Hosting**,** GitHub