

Saurabh Suman

Computer Science Graduate
Bachelor of Engineering
Bangalore, India

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🌐 Saurabh Suman

🔗 Ssaurabhs

EDUCATION

- **Bachelor of Engineering** Nov 2020 - Nov 2024
Dr Ambedkar Institute Of Technology, Bangalore
Computer Science and Engineering
Cgpa: 7.69
- **Intermediate** May 2018 - March 2020
Vivekanand Mission School, Daudnagar, Bihar
CBSE, Class 12th
Percentage: 64.0%
- **Primary Education** March 2010 - March 2018
D.A.V Public School, Daudnagar, Bihar
CBSE, Class 10th
Percentage: 79.4%

SKILLS

- **Programming Languages:** Java, C++, C
- **Tools & Frameworks:** HTML, CSS, Javascript, Bootstrap, React.js, SQL, Salesforce, git, GitHub
- **Areas of Interests:** DSA, OOP's, Manual Testing, Web Development
- **Soft Skills:** Team work, Collaboration, Active Listening, Writing, Problem-Solving Abilities, Time Management and multitasking, Adaptability

PROJECTS

- **FoodSite**
ONLINE FOOD MANAGEMENT SYSTEM
 - **Tech Stack:** PHP,HTML,CSS
 - **Description:** The main objective of the Project on Online Food Management System is to manage the details of Food Items Category Customers Orders Payment and Confirm Order. Provides clean interface to the admins and users and stores all the related details in database.
 - **GitHub link:** Ssaurabhs/online-food-management
- **Dashboard**
REACT ADMIN DASHBOARD
 - **Tech Stack:** React.js, Javascript
 - **Description:** Developed a dynamic React admin dashboard leveraging modern UI components and data visualization libraries to provide intuitive user interfaces for data management and analytics. Implemented features such as user authentication, CRUD operations, and customizable widgets, ensuring seamless navigation and efficient data manipulation.
 - **GitHub link:** Ssaurabhs/React-admin-dashboard
- **E-Learning**
ONLINE LEARNING WEBSITE
 - **Tech Stack:** HTML
 - **Description:** initiated and managed the development of an online learning website to provide accessible, high-quality education to individuals worldwide, fostering continuous learning and skill development across diverse subject areas. Our aim is to empower learners with flexible, interactive, and engaging online courses, leveraging cutting-edge technology and expert instruction to promote personal and professional growth.
 - **GitHub link:** Ssaurabhs/E-learning-website

ACHIEVEMENTS

- Smart India Hackathon: December 2023, shortlisted for Grand Finale, Smart India Hackathon, (SIH Senior Software Edition)2023.
- Event Organizer: organized event at college level.
- Hackathon: Participated in hackathon held in college, shortlisted under top 10 students.
- Volunteering: Volunteer in college cultural and technical events.

HOBBIES

- Writing Quotes
- Gardening
- Reading
- Public Speaking