

SANSKAR SHUBHAM

SOFTWARE ENGINEER

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EDUCATION

Lakshmi Narain College of Technology

B.Tech., Information Technology (CGPA - 8.71)

2020-2024

Bhopal, MP

Chapra Central School

12th Standard (Aggregate - 84%)

2018-2019

Chapra, Bihar

EXPERIENCE

Accenture ([Certificate](#))

Mar 2024 – Jun 2024

Security Delivery Associate Intern

Bengaluru, India

- Got skilled in **Core Java** with practical experience through small projects.
- Developed understanding of **Web Application Security** and gained knowledge of dos and don'ts while developing application.
- Participated in activities practicing **project delivery** and acquired introductory knowledge of cloud security, Web services, Agile methodology and other SDLC models.

Persistent Systems ([Certificate](#))

Jun 2023 – Aug 2023

Software Developer Intern

Remote

- Used MongoDB, Express.js, React, Node.js and REST API skills in developing a full stack team project.
- Engineered scalable backend architecture using Node.js and MongoDB in collaboration with a team of four, boosting API response times by 20% which further reduced the loading time.
- Worked on API Integration and designed **REST APIs** for the website.
- Implemented the routing feature in the website with the help of **react-router-dom** package and actively participated in hands-on practice which helped me in sharpening my skills.

PROJECTS

TechTonic Blog ([Live](#) | [GitHub](#)) | *MongoDB, ExpressJS, ReactJS, NodeJS, Tailwind CSS, Firebase*

- This project features a **dynamic and responsive** interface, robust authentication mechanisms, and a dedicated admin dashboard for efficient content management.
- It has **admin** Functionality where only admins can post blogs, while all users can view the posts and a dedicated **admin dashboard** page where admins can manage users, comments, and posts.
- Login/SignUp functionality using **JWT** token and **Google Authentication**.
- Integrated **dark mode** functionality for an enhanced user experience and used **bcryptJS** for password hashing.

CravePoint ([Live](#) | [GitHub](#)) | *MongoDB, ExpressJS, ReactJS, NodeJS*

- Developed a feature-rich **food delivery application** which offers a seamless user experience for ordering food, along with comprehensive admin functionalities for managing the platform.
- Efficient and user-friendly **cart system** for smooth order processing and Login/SignUp functionalities using **JWT** token and **bcryptJS** for password hashing.
- A dedicated **admin** interface to oversee and control food items and order management.
- Integrated **Stripe** payment gateway and cash on delivery options for user convenience.

TECHNICAL SKILLS

Programming Languages: C++, Java, JavaScript

Web - Frontend & Backend: HTML, CSS, React, Node.js, Express.js, MongoDB, MySQL, PostgreSQL, Tailwind CSS

Tools & Others: Git, GitHub, Postman

RELEVANT COURSEWORK

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|----------------------------------|---------------------|-----------------------|-------------------------------|------------------------|
| • Data Structures and Algorithms | • Computer Networks | • Database Management | • Object Oriented Programming | • Software Engineering |
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ACHIEVEMENTS

- Solved over **400 coding questions** on different coding platforms.
- Got selected in 7-week **Persistent Martian** Internship Program.