



SADANAND MISKIN

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EDUCATION

Nitte Meenakshi institute of Technology

B.Tech (ISE)

Yelahanka, Bengaluru

December 2020 – Present

- **GPA:** 7.44
- **Relevant Courses:** Backend Development and APIs , Meta - Programming with JavaScript , Meta - Introduction to Front End Development.

PROFESSIONAL EXPERIENCE

Social Winter of Code 2024

Contributor

Remote

Dec 2023 -Present

- Actively involved in the FlavorFleet project, contributing code, maintenance and debugging.
- Successfully resolved deployment issues on Vercel, optimized backend code, and fixed frontend bugs, demonstrating troubleshooting skills and technical skills.
- Actively participated in discussions and code reviews for other open-source projects, demonstrating a commitment to an open-source community.

Compsoft Technologies Pvt Ltd.

Intern

Remote

Oct 2022 – Nov 2022

- Designed a website for the Quora for Engineering Students project using HTML, CSS and JavaScript.
- Collaborated on the design and development of webpages, leveraging Figma designs
- Demonstrated leadership and problem-solving skills by effectively monitoring and motivating team members to ensure timely completion of work.

PROJECTS

Lexys - GenAI Document Generation

Team Project

- Contributed to the development of Lexys, a platform for generating legal documents using GenAI.
- Utilized transformers, GPT-2 model, and Node.js for communication with GenAI.
- Demonstrated expertise in Node.js, text analysis, and machine learning model deployment.

Ecommerce Website - MERN

Team Project

- Collaborated on the development of an e-commerce website using the MERN stack (MongoDB, Express.js, React.js, and Node.js).
- Implemented features like admin, seller, and buyer functionalities, along with real-time item reviews with Socket.io, for product feedback.
- Implemented security and privacy measures using authentication and authorization mechanisms (e.g., JWT).

Kum Kum – Beauty Salon

Freelance

- Designed and developed a full-stack website for Kum-Kum Beauty Salon, enabling customers to pre-book appointments, receive confirmations, and leave reviews.
- Implemented token-based authentication and password encryption for robust user privacy and data security.
- Utilized EJS templates to facilitate registration and review management within the admin panel.

Achievements & ACTIVITIES

Reva Hacks 2023:

Led a team of 4 and was Awarded for Mentorship.

Reva University Bengaluru

Nov 2023

Tech Triumph Hackathon:

Participated in hackathon which was conducted by Code Chef, ASEB

Amrita Vishwa Vidyapeetham Bengaluru

April 2023

SKILLS & INTERESTS

Skills: HTML5 , CSS3 , JavaScript , Bash Scripting , C++/ C , MongoDB , MySQL , Nodejs, Git CLI , Linux Operations , Networking

Interests: Web Development , Project Building , Video Editing, Cricket , Chess .