

SHUBHAM TIWARI



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<https://devjster.github.io/StaticPortfolio/>

Summary

Experience:

- 1.Organized and facilitated various extracurricular events during my third year of computer engineering, enhancing project management and teamwork skills.
- 2.Led a team of 10 students to successfully organize a week-long hackathon, attracting over 200 participants.
- 3.Managed all aspects of the event, including logistics, marketing, and sponsorship.
- 4.Received positive feedback from participants and organizers for efficient and effective planning and execution.

Career Highlights:

- 1.Enthusiastic about JavaScript programming, consistently exploring its latest trends and features.
- 2.Contributed to open-source JavaScript libraries and frameworks.
- 3.Attended and presented at JavaScript conferences.
- 4.Author of blog posts and tutorials on JavaScript programming.
- 5.Embarked on a journey to understand blockchain technology, seeking to contribute innovative solutions.
- 6.Developed a decentralized application on the Ethereum blockchain.
- 7.Participated in hackathons and hackathons focused on blockchain technology.
- 8.Researched and wrote articles on blockchain technology and its applications.
- 9.Proactively engaged in AI/ML research, staying updated with industry advancements and integrating findings into projects.
- 10.Implemented AI algorithms to improve the performance of web applications.
- 11.Developed and deployed machine learning models to automate tasks and improve decision-making.
- 12.Presented research findings at AI/ML conferences and meetups.
- 13.Expertise in prompt engineering, harnessing AI-driven tools to streamline development and productivity.
- 14.Used prompt engineering to generate code, documentation, and other creative content using AI too

Experience



Coordinator

Google Developer Student Clubs

Aug 2023 - Present (3 months)

I'm very happy to share that I've given a new opportunity in Google developer students club's core tech team as AIML CO-ORDINATOR for the year 2023-2024

Education



Lokmanya Tilak College of Engineering

Bachelor's in computer engineering , Full stack developer

2022 - Present

Skills

React.js • Node.js • Next.js • HTML5 • Cascading Style Sheets (CSS) • JavaScript • C++ • Python (Programming Language) • TensorFlow • Competitive Programming

Honors & Awards

Winners of Hackathon Tech Trek 23' - Computer Engineering Students' Association - LTCE & COMPUTER SOCIETY OF INDIA - LTCE[CESA-CSI-LTCE]

Sep 2023

We've built a responsive WebApp on college events management on ReactJS Firebase and tailwind CSS in just matter of Two hours and deployed it too and we've won the second prize for that.



Aagaaz Freshers 23' - Lokmanya Tilak College of Engineering

Jan 2023

I participated in one of the most amazing events as a management Head for the time being of the events happened in the Freshers 23'



Tech-Zephyr 23' - Lokmanya Tilak College of Engineering

Mar 2023

I was actively participated in Tech Zephyr Event at our College in which i was a part of Core Web Development Team and also Management Head for the Events



ICR-MIR 23 - Lokmanya Tilak College of Engineering

Mar 2023

I was selected as one of the best co-ordinator at ICR-MIR 23.