Vinay Sharma

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GitHub Link:https://github.com/VinayJangotra LinkedIn:https://www.linkedin.com/in/vinaysharma-a47271222/

ACADEMIC DETAILS

B Tech (CS Engineering)	2021-2025	MMMUT, Gorakhpur	7.42/10.0(5th sem)
Class XII (JKBOSE)	2021	Infant Jesus Higher Secondary School	94
Class X (JKBOSE)	2019	Infant Jesus Higher Secondary School	93

INTERNSHIP/EXPERIENCE

Contributor GSSOC May 2024-August2024

- Contributed to open-source projects using various technologies.
- Assisted in debugging and improving existing codebase.
- Wrote clean, testable, and efficient code.

PROJECTS

E-commerce App May 2024- June 2024

- https://github.com/VinayJangotra/e-commerce:
- It is built using the React, MongoDB, Typescript, SASS,. NodeJS, Express, Redux Toolkit, RTK Query
- · It has the admin Dashboard in which the Admin Creates the new products, Generate the Coupon, Keep the track of the sales
- It uses the stripe payment system for the payment
- It performs the functionality such as the searching, Add to Cart and Place order

Job Portal May 2024- June 2020

- https://github.com/VinayJangotra/Job_Portal:
- It is built using the react, MongoDB, JavaScript, CSS, NodeJS, Express ,Redux Toolkit
- It is the job portal in which the Employer can create the job and Job Seeker can apply for the job
- It performs the two step authentication for the security

ACHIEVEMENTS

- Code Chef rating: 1597Leet Code rating: 1521
- DSA question at Leet Code : 250+
- DSA question at Geeks for Geeks: 400+
- Master at Code Studio
- Played State Level two times in Chess
- Represents State at National Level as a Caption in Chess

SKILLS

Technical:

Programming Language : Java ,C++, JavaScript, C

Development: HTML 5, CSS, JavaScript, TypeScript, Tailwind CSS, Bootstrap, React, Next Js

Backend: NodeJS, Express, MongoDB, MySQL, Web Sockets ,Prisma

Basic DevOps: Docker, git., Mono repo

<u>Curriculum</u>: Analysis of Algorithms, Data Structures, Software Engineering, Optimisation Techniques ,Operating systems, Computer Networks, Database Management System, System Design

Interests:

- Web 3.0, Devops, Machine Learning, Open Source, Artificial Learning, High Level System Design, Android development,
- Network, Inventory and Price Optimization, Vehicle Routing, Supply Chain Logistics

POSITION OF RESPONSIBILITY

Coordinator, Podosphere Online Community

November2023-ongoing

Organized community events and managed member engagement

Facilitated online community and discussions

EXTRACURRICULAR

- Chess and Cricket: Active participant and enthusiast.
- Volunteering: Regular volunteer at local food shelters and community kitchens
- I like to help my colleagues in the problem solving