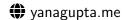
## Yana Gupta



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Github

</>> LeetCode

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Indian

## **Experience**

### Web Developer Intern

### Sarvh

Remote (11/2023 - Present)

- Optimized UI performance using React-window, debouncing, throttling optimization techniques.
- Worked effectively under team dynamics, making contributions to project through Github.

# Open Source Contributor & Member Layer5

Austin, US (07/2023 - Present)

• Contributed to multiple projects by successfully submitting and reviewing over **15** accepted pull requests.

### Full Stack Developer Intern

#### Connabo

Remote (07/2023 - 08/2023)

• Created complete front-end for a collaborative code editor IDE from scratch, facilitating real-time collaboration.

### Education

# Bachelor of Technology in Information Technology (06/2021 - 05/2025)

Indian Institute of Information Technology and Management, Gwalior

CGPA - 7.72

**Courseworks** - Data Base Management System, Operating Systems, Information System Security, Cryptography Network Security, Embedded Systems, Computer Organization and Architecture

### **Projects**

### Trade-off

Ethereum transaction site (06/2023)

- Trade-off is a decentralized **Ethereum** transaction application between 2 Ethereum accounts.
- Deployed smart contracts on the Goerli testnet and hosted the frontend on IPFS.
- React for frontend development, styled with Tailwind-CSS, and TypeScript for type checking. Designed a figma design for the web page.

### Calorie Tracker

REST API (06/2023)

- A calorie tracker REST API using the FASTAPI framework with over 10 API endpoints, utilizing a third party library to fetch calorie data for a diet.
- Implemented JWT authentication for three distinct user roles and maintained high test coverage (72 percentage).

### **BlogsRead**

Full Stack Blogging Website (05/2023)

- Developed BlogsRead, a full-stack blogging web application using React and Express with a strong emphasis on system reliability.
- Ensured reliability through comprehensive backend testing (75 percent coverage), including TypeScript and JWT authentications.

### **Skills**

- Programming Languages: JavaScript, TypeScript, C++/C, Python, SQL
- Tools and Frameworks: Node, Express, React, Docker, Firebase, Figma
- Databases: MySQL, PostgreSQL, MongoDB
- Cloud Platforms: Amazon Web Services (AWS) (EC2 instance)
- Operating Systems: Windows 11, Linux

### **Achievements**

- Solved over 240 questions on leetcode.
- Actively curated and managed 3 GitHub projects during Hacktoberfest'23.

## Position of Responsibilities

- **WebKriti** Mentor: Guided 3 student teams in developing an e-commerce website for hackathon.
- Student Activity Council (SAC) Technical Member (2023 - 2024): Representative of technical team of institute.