Shivam Mishra

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EDUCATION

MADAN MOHAN MALVIYA UNIVERSITY OF TECHNOLOGY | Bachelor of Technology (B.Tech)
June 2024 - Present | Current CGPA: 7.55

SARASWATI VIDYA MANDIR, SULTANPUR, UTTAR PRADESH | High School
10th Grade: 90.8% (2018) | 12th Grade: 91.4% (2020)

SKILLS

Languages: C/C++, Javascript,TypeScript HTML/CSS ,nodeJs.
Library and Frameworks: ReactJs, Bootstrap,Tailwind,NextJs and expressJs.
Database: MySQL, MongoDB .
Tools and Platforms: Git ,WebSocket , WebRTC , Render and Vercel .
Curriculum: Data Structures and Algorithms, Operating System, DBMS, Computer Network, Object-Oriented Programming.
Competitive Profile Links: CodeForces , LeetCode , GeeksforGeeks .
Certificate Links: Introduction to ML , Programming in Modern C++, BharatIntern.

PROJECTS

CHAT APP ↗ | Full-featured chat application
- Features video calling, real-time messaging, profile management, and responsiveness.
- Technologies used: React, WebRTC, Socket.io, MongoDB, Express.js.

EVENTSPARC ↗ | NEXTJS Event Manager
- Event manager application featuring **event creation and updating, detailed management, ticket purchasing, full profile management.**
- Utilizes **MongoDB, Stripe for payments, Clerk for authentication** , and UploadThing for file management of events with a responsive UI using **tailwind utility classes** .

EXPERIENCE

BHARAT INTERN | August-2023
Web Development Summer Intern
- Developed and maintained web applications using HTML, CSS, JavaScript, and React.
- Collaborated with a team of developers to design and implement new features, enhancing application performance and user experience.

HACKTOBERFEST PARTICIPANT | October 2023
- Contributed to various open-source projects by submitting pull requests and improving documentation.
- Collaborated with maintainers and other contributors to enhance project quality.

GIRLSCRIPT SUMMER OF CODE (GSSOC) PARTICIPANT | June 2023
- Participated in a three-month-long open-source program, contributing to multiple projects.
- Implemented new features, resolved issues, and engaged in code reviews.

ACHIEVEMENTS

- Competitive Coder Achieved a Codeforces rating of 1035.
- Secured Elite Certificate in **IIT Kharagpur NPTEL Programming in Modern C++.**
- Ranked **Top5% of IIT Madras NPTEL Introduction to ML course.**
- Maintained a Streak Consistently coded for over 200 days on LeetCode, achieving many badges and a **rating of 1513 on leetcode.**
- Problem Solving Solved over **500+ DSA questions on LeetCode** and **400+ questions on GeeksforGeeks.**