

VINEET SHARMA

Web Developer

DLF Phase 3 , Gurugram , Haryana

+91 7982259087

vineet11vinu@gmail.com

[linkedin.com/in/vineet-sharma-904332291](https://www.linkedin.com/in/vineet-sharma-904332291)

PROFESSIONAL SUMMARY:

Results-driven Full Stack Web Developer with hands-on experience in modern JavaScript frameworks and a strong foundation in the MERN (MongoDB, Express.js, React.js, Node.js) technology stack. Proficient in TypeScript and Tailwind CSS, combining technical expertise with a passion for creating responsive, user-centric web applications. Demonstrated ability to transform concepts into fully functional applications through multiple successful projects. Committed to writing clean, maintainable code and staying current with industry best practices.

AREAS OF EXPERTISE:

- | | |
|---------------------------|-----------------------------------|
| ✓ MERN Stack | ✓ Version Control with Git/GitHub |
| ✓ HTML, CSS, JavaScript | ✓ Tailwind CSS |
| ✓ Typescript | ✓ Redux Toolkit |
| ✓ RESTful API Development | ✓ Test driven development |

RELEVANT PROJECTS:

Blog-Sphere

<https://github.com/Vineet-Sharma1927/Blog-Sphere>

- Implemented secure user authentication system supporting both email verification and Google Firebase, resulting in a 99.9% reduction in spam accounts and achieving a 40% increase in user signups.
- Engineered a robust content management system with CRUD operations and real-time content editing, leading to a 65% improvement in content publishing workflow efficiency.
- Developed an advanced nested commenting system with moderation capabilities, resulting in 3x higher user engagement.
- Integrated Cloudinary for image optimization and storage, reducing image load times by 60% and implementing role-based access control.

Swiggy-Clone-App

<https://swiggy-clone-app-orpin.vercel.app/>

- Engineered a responsive Swiggy clone app using React.js, integrating real-time data from Swiggy API for 100+ restaurants Implemented dynamic restaurant
- cards with ratings, resulting in a 30% improvement in user engagement. Optimized app performance,
- achieving a 25% reduction in load time for seamless user experience

EDUCATION:

2024-2027 | Cluster Innovation Center (University Of Delhi)

Bachelor of Technology (Information Technology And Mathematical Innovation)