VISHAL MISHRA

+91 7249084224 | clevercoder0307@gmail.com | Fresher | github.com/CleverCoder03 | linkedin.com/in/clever-coder

SUMMARY

Motivated BSc IT student and aspiring Full-Stack Developer with hands-on experience in frontend development and network engineering. Strong foundation in web technologies, networking concepts, and a passion for continuous learning in emerging technologies. Seeking to leverage technical expertise and project experience to contribute to innovative development teams.

TECHNICAL SKILLS

Frontend Development
- Languages: *JavaScript (ES6+), HTML5, CSS3*
- Frameworks & Libraries: *React.js, Next.js*
- Responsive Design: *TailwindCSS, Flexbox, CSS Grid, Mobile-First Design*

Backend & Database
- Cloud Services: *Firebase, MongoDB, Vercel, Render*
- API Integration: *RESTful APIs, Axios*
- Version Control: *Git, GitHub*
- Development Tools: NodeJS, ExpressJS

Networking & Systems
- Operating Systems: *Linux, Windows*
- Networking: *IPv4/IPv6, Network Monitoring, TCP/IP, Subnetting, Routing & Switching*
- Security: Ethical Hacking Fundamentals, Network Security Protocols

PROFESSIONAL EXPERIENCE

Jr. Network Engineer | *Ignicia Technologies, Thane (Internship)*   Feb 2024 - Jun 2024
- Implemented Linux-based network monitoring solutions for comprehensive packet analysis and traffic management
- Configured IPv4 and IPv6 network protocols, managing IP allocation and routing across multiple networks.
- Gained hands-on experience in ethical hacking techniques and network security protocol implementation
- Developed expertise in port configuration and network troubleshooting methodologies
- Enhanced understanding of network architecture and cybersecurity best practices

PROJECTS

Zodius Web Application | *https://zodius.vercel.app*
- Technologies: *Next.js, Vercel, GSAP, TailwindCSS, Responsive Design*
- Developed a comprehensive web application with modern UI/UX design and seamless user experience
- Code versioning and collaboration are managed via Git & GitHub.
- Deployed using Vercel with optimized performance and scalability considerations

DorBoard | *https://mern-dorboard.vercel.app*
- Technologies: *MongoDB, Express.js, React.js, Node.js, Next.js, TailwindCSS, Upstash, Vercel*
- DorBoard is a note-taking web application with CRUD functionality using the MERN stack and enhanced with Next.js App Router.
- Focused on delivering a clean, responsive UI and an intuitive user experience with dynamic routing and state management.
- Facilitated user interactions through real-time updates and toast notifications.
- Code versioning and collaboration are managed via Git & GitHub.
- Frontend deployed on Vercel and backend deployed on Render

EDUCATION

Sasmira's Institute of Commerce and Science, *B.Sc in Information Technology*
/ Mumbai, Maharashtra   CGPA: *8.23 / 10*   2022 - 2025

Shankar Narayan College of Arts & Commerce, *HSC from Commerce Stream*
/ Mumbai, Maharashtra   Percentage: *71.17*   2020 - 2021

ACHIEVEMENTS & INTEREST

- Delivered 10+ web projects with 100% client satisfaction across multiple domains.
- Served as Technical Assistant Head of the Tech Club during the final year of BSc IT (2024–2025).
- Currently learning Node.js and Express.js for full-stack development.
- Exploring cloud technologies (AWS, Google Cloud) and DevOps practices.

SOFT SKILLS

- Problem-Solving: *Analytical thinking and creative solution development*
- Communication: *Excellent client interaction and team collaboration skills*
- Adaptability: *Quick learner with the ability to master new technologies rapidly*
- Project Management: *Strong organisational skills and deadline management*