

Kunal Sharma

9368474581 listedmile@gmail.com [linkedIn](#) [GitHub](#) [Portfolio](#)

Key Skills

React Js | Node Js | Express Js | MongoDB | GSAP | Java Script (ES6 +) | HTML | CSS | Tailwind | Bootstrap | Next Js (Frontend) | ejs | Git | Github | C++ | C+ | Python

Work Experience

Web Developer Intern at B365 Advisors 1st March, 2025 - 1 st May, 2025	<ul style="list-style-type: none">Built a responsive web app with advanced scroll-triggered animations using Next.js and GSAP.Deployed on Vercel, achieving fast load times and strong performance scores.Collaborated in a 5-member Agile team, contributing to core frontend features.Designed pixel-perfect, responsive layouts with Tailwind CSS, ensuring cross-browser compatibility.Worked with leadership on feature planning, bug fixes, and performance optimization.
SIG, Web Dev Head – CSI (IPEC) Mar 2025 – Present	<ul style="list-style-type: none">Simplified web concepts for beginners through hands-on coding sessions.Taught modern JS frameworks, animation libraries, and responsive design.Led live project builds covering planning, coding, and deployment.Mentored peers in Git, GitHub, and industry-standard workflows.
Software Developer – PMKVY 390 Hours	<ul style="list-style-type: none">Developed interactive web applications with modern frameworks.Ensured code quality and compliance by following prescribed programming and internal language policies.
Technical Head – <ul style="list-style-type: none">Trinity Cyber Forum (TCF)Computer Society of India (CSI)Arcadia Society Current	<ul style="list-style-type: none">Lead and coordinate technical operations across three student societies.Oversee web development projects, coding events, and workshops.Guide teams in designing and maintaining websites and digital systems for society initiatives.

Education

B.Tech	Inderprastha Engineering College, Ghaziabad
Computer Science and Engineering	2023-2027
Class 12Th CBSE PCM	Indraprastha Public School , Baghpat 2021-2022
Class 10Th CBSE	Indraprastha Public School , Baghpat 2019-2020

Projects

OptiRoll *Still improving (Some Issue with Deployment) Project Link	Developed a full-stack face-recognition attendance system with separate logins for Admin, Teacher, and Student. Integrated live facial embedding generation via Python and automated attendance tracking with 2FA and email alerts. Admins can manage users and dashboards, teachers can mark attendance, and students can view real-time records.
HireSphere Project Link	Built a full-stack recruitment platform with job posting, candidate application, shortlisting, hiring, and talent-pool features; boosted processing speed and recruiter–applicant engagement.
Business 365 Advisors Website Project Link	Designed and deployed an animated, responsive business site using GSAP for smooth interactive transitions, enhancing brand presence and user engagement.
Base Number Convertor and Calculator Project Link	Engineered an algorithm-driven tool for generating, converting, and calculating across multiple number bases (binary, decimal, hexadecimal, etc.) with high accuracy and efficiency.

Awards and Certification

- 3rd place, Silver Jubilee Poster Presentation (IPEC) – 2022 & 2023.
 - MongoDB Course Certification.
 - Generative AI Literacy by IT-ITeS SSC Nasscom
 - IoT for Cyber Physical Systems – IHUB Divya Sampark, IIT Roorkee
 - Introduction to Cybersecurity – Cisco Networking Academy.
 - Sig WebDev - CSI Society of India.
 - Software Programmer - PMKVY.
- Languages Known - Hindi , English