NAMAN DADHICH

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ABOUT

I am a passionate full-stack web developer skilled in React.js, Next.js, and TypeScript, focused on building scalable and impactful applications. As part of the organizing team, I have contributed as a developer in four hackathons. Committed to continuous learning, I strive to enhance my skills and stay updated with the latest technologies.

EDUCATION

Bachelors of Technology, Computer Science

2023 - 2027

Maharaja Surajmal Institute of Technology, New Delhi, Delhi

GPA - 8.237 (1.5 Year)

SKILLS

- o Programming Languages: C, C++, JavaScript, Typescript, Java, HTML, CSS and DOM, SQL, Python
- Technologies/Frameworks: Node.js, Express.js, React.js, Next.js, Redux, REST APIs, Bootstrap, TailwindCSS, Framer- Motion library, Mongoose-ODM.
- Database: MongoDB, MySQL, Firebase
- o Developer Tools: Git, AWS, Vercel, Netlify, Render, Figma, VS Code, Postman, GitHub Actions.
- Soft Skills: Leadership, Adaptability, Team Work, Problem Solving.

Projects

careerCompass

This website helps the new generation explore a wide range of career options and find the right path. With detailed roadmaps, informative blogs, an AI-powered career coach, and focus-enhancing techniques, it guides users toward smart career choices. Whether they need advice, skill-building resources, or a clear career plan, this platform makes the journey easier and more exciting.

o SPARK

Spark offers secure authentication, granting exclusive access to hackathon updates, events, and workshops. It fosters community engagement by connecting students through inter-college networks, blogs, and discussions. Additionally, it enhances learning with hands-on open-source practice, real-world development experience, and diverse internship problem statement contributions.

bulkMailer

Developed a bulk email sender using Next.js, allowing users to send multiple emails simultaneously. The tool supports custom HTML and CSS in the email body, enabling visually rich and styled email content.

POSITION OF RESPONSIBILITY

Head of Development Department in GDGoC – MSIT

2024-Present

Led regular progress updates and skill-building challenges like LinkedIn and GitHub profile tasks to enhance members' professional growth. Collaborated closely with the design team to guide developers in building and delivering the club website. Fostered a culture of continuous learning, accountability, and innovation within the team.

Deputy Head of Web Developer in Geek Room – MSIT

2025-Present

Recently appointed to support ongoing technical initiatives and collaborate on new projects with the team. Assist in coordinating team efforts and driving skill development among members. Focus on enhancing members' professional profiles while contributing to a positive and productive work environment.

Extracurricular (Hackathon Organizer & Technical Contributor)

Organized and developed websites for multiple national and international hackathons-including <u>Code-Q-Manipal</u>, <u>Pears Global</u> <u>Hackathon</u>, <u>Code Kshetra 2.0 (with MLH)</u>, and <u>Code Cubicle 3.0</u>-serving as both technical lead and event moderator to ensure seamless coordination and participant engagement.