NAMAN DADHICH

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Projects

careerCompass

- Developed a career guidance platform with AI tools, roadmaps, and productivity techniques.
- Implemented Firebase authentication for secure and reliable user access.
- Created an admin panel using Node.js and Express to manage registrations and data.
- Built an interactive UI with React.js and Framer Motion, including profile and pagination features.

SPARK

- Built a community-driven platform to connect users with hackathons, events, internships, and open-source projects.
- Developed social posting features like Twitter for promotions and engagement using **MongoDB for data storage** and **Cloudinary for media handling**.
- Implemented Firebase authentication, registration workflows with Node.js/Express.
- Designed clean and responsive UI for multiple sections using ReactJS and Tailwind CSS.

bulkMailer

- Developed a bulk email sender using Next.js with support for custom HTML/CSS email content and styled outputs.
- Integrated NodeMailer with Google SMTP and used DOMPurify to securely process and render HTML bodies.

SKILLS

- 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
- Developer Tools: Git, AWS, Vercel, Netlify, Render, Figma, VS Code, Postman, GitHub Actions.
- Soft Skills: Leadership, Adaptability, Team Work, Problem Solving.

Experience

Head of Development Department in GDGoC - MSIT

2024-Present

- Led progress check-ins and growth tasks while fostering a learning-focused, accountable team culture.
- Collaborated with the design team and actively contributed to building the club's official website with members.

Deputy Head of Development Department in Geek Room - MSIT

2025-Present

- Supporting ongoing technical initiatives, coordinating with teams, and guiding members in **skill-building** and **professional profile enhancement**.
- Leading impactful projects focused on solving practical problems and creating meaningful value through technology.

Achievements

- As part of the **organizing team**, **developed websites** for major hackathons like **Code-Ų-Manipal**, **Pears Global Hackathon**, **Code Kshetra 2.0** (with MLH), and **Code Cubicle 3.0** to support outreach, publicity, and sponsor engagement.
- Managed event coordination and moderation, ensuring smooth execution and engaging participant interaction during hackathons.

EDUCATION

Bachelors of Technology, Computer Science

2023 - 2027

Maharaja Surajmal Institute of Technology, New Delhi, Delhi

GPA - 8.237 (1.5 Year)