DEVYANI KECHE

Web Developer

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ABOUT ME

A passionate web developer with experience in creating responsive web applications, competitive programming and excelling in teamwork through **participation in hackathons**. Skilled in **UI/UX design**, **project management**, and utilizing modern technologies, I thrive in collaborative, fast-paced environments, leveraging my **problem-solving** and innovative thinking to deliver impactful solutions.

EDUCATION

Bachelor of Technology in Computer Science And Engineering
2023 - Present

Ramdeobaba College of Engineering and Management, Nagpur
- Current Cgpa : 9.84

SKILLS / TOOLS

- **Programming Languages:** C, C++, Java, Python, JavaScript
- **Frameworks & Libraries:** HTML, CSS, React.js, Next.js, Tailwind CSS, React Native (Expo)
- **Tools & Platforms:** Figma, GitHub, Firebase, Vercel, Netlify, MongoDB
- **Management Skills:** Team leadership, Task coordination, Event organization

EXPERIENCE

Team Member | Google Developer Group RBU
2024 - Present

Ramdeobaba University Chapter
- Planned, organized, and managed multiple tech events, ensuring their smooth execution.
- Contributed to brainstorming innovative ideas and developing event websites.
- Gained valuable experience and learned new technologies, strengthening technical and collaborative skills.

Finalist | Smart India Hackathon 2024

2nd Position - Bitwise Brigade Team
Dec 2024
- Worked with a team under the theme "Transportation and Logistics" in a 36-hour hackathon, solving a high-impact problem statement by AICTE, MIC-Student Innovation.
- View Details

PROJECTS

Be - Scholar - view project
- Users can browse and discover various scholarship opportunities tailored to their educational and career aspirations, filtered based on marks or income criteria.
- Built using Next.js, Tailwind CSS, Node.js, and MongoDB.

Park-N-Go - view code
- Developed a Smart Parking System to simplify parking space management with features like real-time availability, booking, and session management.
- Integrated user authentication, admin controls, and image processing for detecting parking spots.
- Built using Django (Python), React Vite, and PostgreSQL.

Class Tracker - view project
Spell Bee - view project | view code
Frontend Task - view project | view code

ACHIEVEMENTS

- Secured **2nd place** in SIH 2024, India's largest hackathon, during a challenging **36-hour** event.
- **Winner** of Hacksphere 2024 organized by TCB for developing "Spell Bee," a word game website.
- Achieved **2-star** rating on CodeChef.