RAJ DEHARIYA

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SKILLS

- ❖ **MERN Full Stack**
- ❖ **HTML, CSS, JavaScript**
- ❖ **Bootstrap, Tailwind Css, GitHub, Material UI**

- ❖ **Figma, Visual Studio Code**

- ❖ **C, C++, (Basic)**

- ❖ **AI Tools:**

  - ➢ ChatGPT / GPT-4 – Prompt Engineering, Content Generation

  - ➢ Google Gemini – AI Research and Summarization

  - ➢ Midjourney / DALL·E – AI Image Generation

  - ➢ Notion AI – Productivity Automation

  - ➢ Canva AI Tools – AI-based Design and Layout

  - ➢ Codeium / GitHub Copilot – AI Pair Programming .

EDUCATION

- ❖ Computer Science Engineering | AKS University Satna   *CGPA*: *6.73 | (2024)*
- ❖ XII (MP)|Maths | H.S.S. Bakhari Seoni   *71.0%| 2020*
- ❖ X (MP) | School For Excellence Seoni   *71.04%| 2018*

EXPERIENCE

- ❖ **MERN STACK DEVELOPER | CODINGMASTER**   *(25-11-2023 to 25-05-2024)*

  - ➢ Developed and maintained full-stack web applications using the MERN stack.

  - ➢ Proficient in MongoDB, Express.js, React.js, and Node.js (MERN stack)

ACADEMIC PROJECTS

- ❖ **JP Sir Blog Website**

  - ➢ This project involved conceptualizing the website's theme, creating engaging content, optimizing user experience. And driving traffic through strategic promotion. Key responsibilities and achievements include

- ❖ **GIAR India Website**

  - ➢ Goldsmith Institute of Advanced Research.

POSITION OF RESPONSIBILITY

- ❖ **GIAR | Software Developer**   *(25/06/2024- Present)*
  - ➢ Develop and maintained web application using MERN stack.

THE FUTURE OF TRANSPORTATION: GREEN TECHNOLOGIES FOR SUSTAINABILITY
Published in: Journal of the Maharaja Sayajirao University of Baroda
Ranked: First at the university level
ISSN: 0025-0422
Summary: This research explores innovative green technologies in transportation, focusing on reducing carbon emissions and promoting eco-friendly alternatives for a sustainable future.