HARSH PANCHAL

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PROFILE SUMMARY :

I have a clear, logical, and hardworking mindset with a practical approach to problem-solving. As an ambitious individual, I bring a mature and responsible attitude to every task I undertake. I am highly enthusiastic about the latest technological advancements and industry trends. Currently seeking an entry-level position to launch my career.

SKILLS :

- **Languages:** C, Python, Java, Javascrit, HTML, CSS, SQL
- **Libraries & Frameworks:** Reactjs, Bootstrap, Redux,Tailwind, React Query
- **Software/Tools**: VS Code, Git, Postman, Node.js, Power BI, Supabase, MS Excel, MS office.
- Data Structures and Algorithms (DSA)

PROJECTS :

- **E-Commerce website :** E-Commerce websites such as Amazon clone, Grocery websites, websites like Zomato, and House rental websites using - HTML │ CSS │ JavaScript │ Node.js │ Express.
- **Weather Api Forcast :** Weather API website HTML │ CSS │ JavaScript.
- **Chat Application :** MERN Chat application - Build an app with MongoDB, Express, React, Javascript and NodeJS .
- **Power BI Dashboard :** Build end-to-end power bi project using SQL database, Credit Card Financial Dashboard Power Bi Project.

ACHIEVEMENTS/CERTIFICATIONS:

- I got Certificate from **MANIT (NIT Bhopal)** for attended the National Workshop on Emerging Technologies for synthesis and Nanostructured Materials(under TEQIP) .
- Certificate are provided by **Google** and **Microsoft** on Backend web development using JavaScript , Node.js, Express │ certified by Microsoft learn student Ambassador & Google GDSC KIIT Chapter.
- **Deloitte** Data Analytics Virtual Job Simulation certificate.

EXPERIENCE & TRAINEE :

- Full Stack Web Development virtual Internship program.
- Data Entry and Administrative Assistant at Bina Public School.
- Guest lecturer at RLM college.

EDUCATION :

SAGE University, Bhopal	**2022 - 2024**
Master Of Computer Application │ CGPA - 8.87	
Technocrats Institute of Technology, Bhopal	**2019 - 2022**
Bachelor of Science │ Computer Science │ 79.58%	

EXTRACURRICULAR ACTIVITIES :

Modelling : Designed a Working model of Water Propulsion Rocket in 2018 for inter-school science project competition & Full working steam engine model on the principle of Thermodynamics.
Sports : Runner-up in district-level cricket tournaments, contributed to multiple match wins and team performance.
Cultural : Part of Illumination team of Hall securing Bronze Medal, competing in Inter Hall Illumination cup 2023
Quizzing : Secured Gold Medal in the inter-college science & technology quiz competition in 2017