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Manish Meena

- **Technical Skills:** Java, C, SQL, HTML, CSS, Javascript, Bootstrap, Material UI
- **Certification:**
  - High-performance coding practices in Java, Iamneo. (Jun'2024)
  - Full Stack Development with MERN, Thingqbator. (May'2024)
  - Artificial Intelligence and Machine Learning Powered by Google Developers. (Dec'2023)
  - HTML, CSS, and JavaScript for Web Developers, Coursera. (May'23)

EDUCATION

Board	Tenure	Educational institution	CGPA/Percentage
B. Tech ECE	Sept'21-Ongoing	Vellore Institute of Technology Bhopal	9.06/10
Class XII	May 21	Govt. H Sec. School Mandawer (M.P.)	95.8%
Class X	May 19	Govt. High School Kunwar Kotri (M.P.)	95.6%

ACADEMIC PROJECTS

UI	**Vichar1.0 (May'24 - Aug'24)** - Description: Developed a blog website using the MERN stack and Material UI, featuring 6 categories. It allows users to create, edit, and delete posts, as well as JWT authentication. - Technology: HTML, CSS, JavaScript, Reactjs, MongoDB, Material UI - Link and Results: https://github.com/Manishmeena10038/Vichar1.0
UI	**Malvi-Bol(Mar'24 - May'24)** - Description: Developed a website for the Malvi region using MongoDB, Express.js, React.js, Node.js, and Bootstrap with authentication, cultural information, and real-time communication - Technology: HTML, CSS, JavaScript, Reactjs, MongoDB - Link and Results: https://github.com/Manishmeena10038/MalviBol
Embedded Systems	**Ecosort (Nov'23 - Feb'24)** - Description: Integrated hardware that detects the waste and clicks its images, using ML to predict waste type in under 2 seconds. Reduced errors by 30% versus manual methods. - Technology: Raspberry Pi, Embedded Systems, machine learning, YOLOV5 - Link and Results: https://github.com/Manishmeena10038/Ecosort-

EXPERIENCE

Externship	**Artificial Intelligence and Machine Learning Powered by Google Developers (**Sep 23 – Dec 23) - Worked on an ML project "Online Payments Fraud Detection Using ML". - Improved skills in HTML, CSS, Python libraries, and ML models, achieving 100% of project milestones within the 5-week externship.

CO-CURRICULAR

Coding	- Solved overall 1200+ Data structures & Algorithms questions on various platforms. - Leetcode solved 580+ problems with an overall contest rating of 1710. (13 contests). - GFG 550+ problems | Codeforces 50+ problems | Hackerrank Golden badge in Java, Silver badge in C.

EXTRA-CURRICULARS AND ACHIEVEMENTS

Achievements	- Honored with STARS Scheme at VIT Bhopal University for securing 1st rank in the 12th class with 95.8% in the district, awarded with 100% scholarship. (Aug'21) - Recognized as a top 1% student nationwide in Board Exams, honored with the INSPIRE Award. (Jul'21)
Responsibilities	- Technical Lead at VItRonix Club, organized 4 technical events and handled 500+ participants. - Volunteered at a 3-day rocketry event KARMAN of Seds Nebula club gained valuable experience. (Dec'22) - Member at IoT Club, VIT Bhopal promoted 2 technical events.
Extra-curricular	- Led the team to the finals in AdVITya Inter-University Cricket Tournament (May '22) with 5 consecutive wins. - 2nd place in AdVITya (Inter-University Techno-Cultural Festival), Ad-Zap Contest.(Apr'22).

ADDITIONAL INFORMATION

Hobbies	- Explore ecotourism and sustainable travel. - Playing cricket, and badminton.