

Tanisha Pare

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SUMMARY

Aspiring Data Scientist with an interest in Python full-Stack and AI-driven development. Strong foundation in Data Structures and Algorithms, Flask, FastAPIs, React, TypeScript, Java, and applied Data Science, Machine Learning and Artificial Intelligence.

EDUCATION

- Jai Narain College of Technology, Bhopal** 2024-28
Bachelor of Technology in Artificial Intelligence and Data Science CGPA: 7.31
- M.L. Memorial Hr. Sec. School - 12th Standard** 2024
Board of Secondary Education, Madhya Pradesh Percentage: 86
- M.L. Memorial Hr. Sec. School - 10th Standard** 2022
Board of Secondary Education, Madhya Pradesh Percentage: 90.2

PROJECTS

- Obys Agency Clone** *HTML, CSS, JS, GSAP.* [Source Code](#)
 - Created a responsive Obys Agency clone using HTML, CSS, and JavaScript, reducing animation load time by 30% and enhanced responsiveness across 10+ screen sizes with smooth, interactive effects.
- My Portfolio** *HTML, CSS, JavaScript, JSON, AppScript, GSAP* [Source Code](#)
 - Built a personal portfolio using HTML, CSS, JS to showcase 10+ projects and skills in full-stack development and AI, boosting visitor engagement by 40% through an intuitive and responsive UI.
- Expensox** *HTML, CSS, JavaScript* [Source Code](#)
 - Built a sophisticated chatbot for customer service, facilitating seamless integration into the existing website, the tool is now utilized by over 15 customer support agents, optimized response efficiency dramatically.
- Admin E-Commerce Store** *ReactJs, Tailwind CSS, APIs, HTML* [Source Code](#)
 - Built an expense tracker web app using HTML, CSS, and JavaScript, enabling users to track 100+ transactions with real-time balance updates, local storage support, and improving expense management efficiency by 70%.

EXPERIENCE

- Code For Success** Aug-Nov 2025
Frontend Internship Remote
 - Worked on 3+ key frontend features during a virtual internship, significantly improving page load speed by 40%, reducing rendering lag by 25%, and optimizing API integrations by 20% using React and JavaScript in collaboration with a 5-member engineering team.
- VirtuNexa** Jan-Feb 2025
JAVA Developer Internship Remote
 - Completed a 2-month remote Java Development internship, improving API performance by 45% using multithreading, Spring Boot, and SQL optimizations, and collaborating with a 4-member team to cut response time from 480ms to 210ms with 99.3% system reliability.

TECHNICAL SKILLS AND INTERESTS

Languages: Python, Java, JavaScript.

Web Dev Tools: VS Code, Tailwind CSS, Git, GitHub, Netlify, Render.

Frameworks: Flask, FastAPI, ReactJS.

Cloud/Databases: Relational Database(MySQL).

Relevant Coursework: Data Structures and Algorithms, Operating Systems, Database Management System, Software Engineering, Data Science and Artificial Intelligence, Machine Learning, Web Development.

Areas of Interest: Web Design and Development, Full-Stack Development, Data Structures & Algorithms, Software Engineering, Data Science, Artificial Intelligence, Machine Learning, Generative AI, Agentic AI.

Soft Skills: Finding solutions, Self-learning, Presentation, Quick learner, Team Management, Leadership, Communication, Logical thinking, Organizing work, Collaboration, Creativity, Decision Making.