

Vanshika Patidar

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CAREER OBJECTIVE

Seeking a challenging position in a reputable organization to actively apply technical and analytical skills, enhance knowledge through continuous learning, and contribute meaningfully to innovative projects and the company's overall growth.

PROJECTS

Portfolio Agent – Smart Portfolio Management System (Ongoing)

- Building a platform to update professional details once and auto-sync across resume, portfolio, LinkedIn, and GitHub..
- **Tech Stack:** React, Next.js, TailwindCSS, Framer Motion, Node.js, Express.js, MongoDB.

PassOP - Password Manager (05/2025)

- An website used to save the username and passwords for different sites on local storage and in database.
- **Tech Stack:** React, Tailwindcss, Express.js, MongoDB.

KrishiLink – Farmers Community (03/2025)

- Created web application focused on empowering farmers through education and digital access, which includes features like: machinery rent, buyers network, tutors and courses.
- **Tech Stack:** HTML, CSS, JavaScript, Express.js.

NutriGuide – Personalized Diet Recommendation System (01/2025)

- Built a web-based platform to address vitamin deficiencies through personalized diet plans.
- **Tech Stack:** HTML, CSS, JavaScript.

EDUCATION

Pursuing Bachelor Of Technology in Computer Science (AIML),

Indore Institute Of Science And Technology (2022-2026)

Current CGPA : 7.82

Higher Secondary Education From Cosmopolitan Public School with 72% (2022)

Secondary School Education From Cosmopolitan Public School with 88%(2020)

TECHNICAL SKILLS

- Web Technologies: HTML, CSS, JavaScript
- Programming Languages: C, Python
- Machine learning,Numpy, Pandas
- Frameworks : React.js, Node.js, TailwindCSS
- Database: MongoDB

SOFT SKILLS

- Resilience
- Multitasking
- Teamwork and Collaboration

CERTIFICATES

- AWS Cloud Foundation (05/2025)
- Application of AI for Anomaly Detection (NVIDIA) (05/2025)
- AI for Everyone: Master the Basics (IBM) (09/2023)
- Python Basics for Data Science (IBM) (10/2023)
- Introduction to Cloud Computing (IBM) (10/2023)
- Getting started with AI On JetSon Nano

ACHIEVEMENTS

ML Project Competition (07/2024)

Secured **Second Prize** as a team in the Machine Learning Project Competition held at college.

EXTRACURRICULAR ACTIVITIES

Took part in a 24-hour internal hackathon hosted by the college and contributed to developing innovative solutions for rural development.