

Manohar Singh Thakur



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Profile

A dedicated and detail-oriented professional with a Master's degree in Computer Applications (MCA), specializing in Data Science and Artificial Intelligence. Holds a Bachelor's degree in Computer Science with a strong passion for coding and problem-solving. Skilled in web development and graphic design, combining creativity with technical expertise to deliver high-quality, user-focused solutions. Committed to delivering professional and impactful results in every project undertaken.

Education

Master of Computer Application (7.87 CGPA) <i>Babu Banarasi Das University</i>	2023 – 2025 Lucknow, India
Bachelor of Science with CS (62.72%) <i>Veer Bahadur Singh Purvanchal University</i>	2020 – 2023 Jaunpur, India
Intermediate (12th) (45.4%) <i>Taigore V M H.S.School</i>	2019 – 2020 Itarsi, India
High School (10th) (59%) <i>Taigore V M H.S.School</i>	2017 – 2018 Itarsi, India

Skills

Languages :

Python

Soft Skills :

Team Work, Problem-Solving.

Frontend Technologies :

HTML, CSS, JavaScript, React.js, Bootstrap.

Certificates

IBM SkillsBuild Introduction to Artificial Intelligence	Cognitive Class.ai Big Data 101 Provided by IBM	IBM Cognos Analytics V11.1.x Reporting Essentials
Value Added Course Mobile Application Development	IBM Cognitive Class Data Science Foundations - Level 1	UMAGA The Workshop on Cyber Security & Ethical Hacking
IBM Artificial Intelligence Analyst	IBM Machine Learning with Python	IBM NoSQL and DBaaS 101
IBM Business Intelligence	IBM Python 101 for Data Science	

Projects

Movie Search App – React Web Application

06/2025 – 07/2025

- Developed a modern movie search platform using **React.js**, integrated with **OMDb API** for real-time movie data.
- Implemented features like search by name/year, filter by type, fallback image handling, and movie detail page.
- Hosted on **Netlify** for fast and secure deployment.

Self-Learning AI for games _FlappyBird

05/2025 – 06/2025

As part of the MCA (DS & AI) curriculum, I developed Self Learning Game FlappyBird with AI

Tech Stack :

- Python
- NEAT-Python / Torch , Pygame , Matplotlib

Satyamev Transport

03/2025 – 05/2025

As part of the APANA TIME Internship Curriculum , I developed Transport web portal

A responsive and user-friendly transport service website developed using React.js

Internship

Web Development Intern

Apana Time Tech Solutions (Under Ministry of MSME, Govt. of India)

March 2025 – June 2025

- Successfully completed a 3-month web development internship.
- Worked on front-end and responsive design using HTML, CSS, JavaScript, and Bootstrap.
- Demonstrated sincerity, meticulousness, and a result-oriented approach throughout the internship.
- Gained experience in real-world project development and deployment.

Interests

- Coding
- Traveling
- Playing : Cricket & Videogames
- Watching Movies