

# Manohar Singh Thakur

✉ thakurmanohar833@gmail.com

☎ 8269185071

📍 Lucknow, India

🌐 [linkedin.com/in/manohar-singh-thakur-a65b6b2b6](https://www.linkedin.com/in/manohar-singh-thakur-a65b6b2b6)



## Profile

My self "Manohar Singh Thakur" dedicated and detail-oriented professional currently pursuing a Master of Computer Applications (MCA) with a specialization in Data Science and Artificial Intelligence. I have completed my Bachelor's degree in Computer Science and strong passion for coding. With expertise in web development and graphic design, I combines creativity with technical skills to deliver high-quality solutions. I always strive to give my best in every project to ensure that the output is professional and impactful.

## Education

<b>Master of Computer Application (7.17 SGPA)</b> <i>Babu Banarasi Das University</i>	2023 – present Lucknow, India
<b>Bachelor of Science with CS (62.72%)</b> <i>Veer Bahadur Singh Purvanchal University</i>	2020 – 2023 Jaunpur, India
<b>Intermediate (12th) (45.4%)</b> <i>Taigore V M H.S.School</i>	2019 – 2020 Itarsi, India
<b>High School ( 10th ) ( 59% )</b> <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

### Value Added Course

Mobile Application Development

### IBM

Artificial Intelligence Analyst

### IBM

Business Intelligence

### Cognitive Class.ai

Big Data 101 Provided by IBM

### IBM Cognitive Class

Data Science Foundations - Level 1

### IBM

Machine Learning with Python

### IBM

Python 101 for Data Science

### IBM Cognos Analytics

V11.1.x Reporting Essentials

### UMAGA

The Workshop on Cyber Security & Ethical Hacking

### IBM

NoSQL and DBaaS 101

## Projects

### Satyamev Transport [↗](#)

March 2025 - May 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

### Self-Learning AI for games \_FlappyBird [↗](#)

May 2025 - June 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

## 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 |             |                                  |