# Manohar Singh Thakur

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## 👤 PROFILE

Detail-oriented MCA graduate (Data Science & AI) with strong skills in Web Development, Programming, and Data Analysis. Experienced in building responsive web applications and AI-based projects. Skilled in Python, JavaScript, React.js, and MySQL with practical internship experience.

## 📂 PROJECTS

**Self-Learning AI for games _Flappy Bird** ⬈                                05/2025 – 06/2025

As part of the MCA ( DS & AI ) curriculum, I developed Self Learning Game Flappy Bird 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.
- Developed a responsive and user-friendly transport service website using React.js

**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 database.
- 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.

## 🧩 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, attention to detail, and a result-oriented approach.
- Gained experience in real-world project development and deployment.

## 💡 SKILLS

**Programming Languages :** — Python , JavaScript.

**Frontend & Backend Technologies :** — HTML, CSS, React.js, Node.js, REST API, Tailwind CSS, Bootstrap.

**Data Analysis & Visualization** — Pandas, NumPy, Matplotlib, Advanced Excel

**Database** — MySQL

**Design & Editing** — Canva, Adobe Photoshop

**Tools** — VS Code, Eclipse, PyCharm, NetBeans, Sublime Text │ **Version Control:** Git, GitHub.

## 🎓 EDUCATION

**Master of Computer Application (7.87 CGPA)**                                2023 – 2025
*Babu Banarasi Das University*                                               Lucknow, India

**Bachelor of Science in Computer Science (62.72%)**                         2020 – 2023
*Veer Bahadur Singh Purvanchal University*                                   Jaunpur, India

**Intermediate (12th) (45.4%)**                                              2019 – 2020
*Taigore V M H.S.School*                                                     Itarsi, India

**High School  ( 10th ) ( 59% )**                                           2017 – 2018
*Taigore V M H.S.School*                                                     Itarsi, India

## 📜 CERTIFICATES

| **IBM SkillsBuild** | **Cognitive Class.ai** | **IBM** |
|---|---|---|
| Introduction to Artificial Intelligence | Big Data 101 – Provided by IBM | Artificial Intelligence Analyst |
| **IBM** | **IBM** | **IBM** |
| Machine Learning with Python | NoSQL and DBaaS 101 | Python 101 for Data Science |