



PRINCE KUMAR

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CAREER OBJECTIVE

A highly motivated and dedicated MCA student specializing in AI & ML, seeking a challenging role in the tech industry to apply skills in Python, Java, and front-end development for solving real-world problems. Eager to contribute to innovative projects, enhance technical knowledge, and grow as a software professional in a dynamic organization.

TECHNICAL SKILLS

- **Programming Languages & Database :** Python, Java, C++, C, JavaScript, R Programming, AI & ML, MySQL, MongoDB, PostgreSQL, MS Office etc.
- **Libraries:** NumPy, Matplotlib, Pandas, Seaborn, Plotly, Tkinter and Django
- **Web Development :** Front-End Development (HTML, CSS, JavaScript, React, Bootstrap)
- **Tools/Technologies:** NetBeans, Eclipse, Jupyter Notebook, VS Code etc.

INTERPERSONAL SKILLS

Management & Coordination | Decision Making | Leadership

- **Soft skills:** Communication, teamwork.

LANGUAGES KNOWN

- English
- Hindi

EDUCATION

- **Masters of Computer Application in AI & ML** | Chandigarh University, Mohali, Punjab | Pursuing.
Session: 2024 – 2026
- **Bachelors in Computer Application** | TMBU Bhagalpur – 812007
Session: 2020 – 2023 | Percentage: 74.69 %
- **Intermediate (BSEB, Patna)** | +2 Zila School, Bhagalpur, Bihar
Session: 2018 – 2020 | Percentage: 77.2 %
- **Matriculation (BSEB, Patna)** | Williams High School Supaul, Bihar
Session: 2016 – 2018 | Percentage: 65.2 %

PROJECTS

- **Sales_Analysis_Dashboard** using Python and it's Libraries (NumPy, Matplotlib, Pandas, seaborn)
 - Duration: Oct 2024 – Nov 2024
 - Created modules for Inventory, sales tracking and reporting.
 - Automated data visualization and generated actionable insights.
- **Netflix Clone** using Web Development
 - Duration: Feb 2025 – April 2025
 - Built a responsive Netflix-style UI using HTML, CSS, and JavaScript, React JS, Bootstrap.
- **Disease Prediction System** using Machine Learning
 - Duration: Feb 2025 – April 2025
 - Focused on coding and logic implementation.
 - Trained a **disease prediction model** with Random Forest and Logistic Regression on **1,000+ patient data entries**, reaching an **accuracy of 82%**.

CERTIFICATIONS

- Python Development
- Basic C Sharp (#) Infosys
- Front End Development

INTERESTS & HOBBIES

- Writing | Blogging | Travelling
| Reading | Learning New technologies