

PANKAJ KUMAR

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CAREER OBJECTIVE

Aspiring Programmer Analyst with strong foundational knowledge in software development, machine learning, and data structures. Seeking to contribute to Cognizant's innovative technology-driven projects using my experience in full-stack development, AI, and problem-solving.

EDUCATION

Bachelor of Technology (B.Tech) in CSE - Data Science

Shri Ramswaroop Memorial College of Engineering & Management, Lucknow | 2023 – 2026
| Percentage: 83%

Class XII (U.P BOARD)

Shri Krishna Inter College , Hata , Deoria | 2020 | 70%

Class X (U.P BOARD)

Shri Krishna Inter College , Hata , Deoria | 2018| 81%

SKILLS

Languages: Python, Java, HTML, CSS, JavaScript

Web Technologies: React.js,Node.js

Databases: SQL, MongoDB

Tools: Git, GitHub,

Concepts: Data Structures, OOP, DBMS, Big Data, Machine Learning, NLP

INTERNSHIPS

IBM – Data Analyst Intern | Sep 2024 – Sep 2024

- Developed and deployed Python-based ML models
- Conducted advanced data analysis using MySQL and Big Data tools

- Created dashboards using Power BI for data visualization
- Gained insights on scalable data pipelines and analysis workflows

Full Stack Intern – YBI Foundation | Jul 2024 – Sep 2024

- Developed a student management web application on using HTML, CSS, JavaScript.
- Integrated backend API with frontend and performed database operations using SQLite.
- Deployed responsive web app ensuring smooth performance across all devices.

PROJECTS

Eco Garden Herbal Website

- Designed and enhanced a dynamic herbal e-commerce website using HTML, CSS, JavaScript, and Flask.

Power BI Sales Dashboard

- Built interactive dashboards using Power BI to visualize sales performance data.
- Added slicers and KPIs to track key metrics across categories.

CERTIFICATIONS

- Java Programming and Software Engineering Fundamentals – Great Learning
- Full Stack Java Developer – Simplilearn
- Python for Data Science – IBM SkillsBuild

ACHIEVEMENTS

- Top Projects Ranker in IBM College internship
- IBM and Internshala Internship Certifications

ELIGIBILITY & AVAILABILITY

- Eligible Branch: B.Tech (Computer Science)
- Passing Year: 2026
- Academic %: 10th – 80.5%, 12th – 70%, B.Tech – 81%
- Backlogs: None
- Available for Virtual Interview & Joining

PERSONAL DETAILS

- DOB: 01 Jan 2004
- Gender: Male
- Languages: English, Hindi
- Hobbies: Cricket, Gardening