

# ROHIT NAMA

## Data Scientist

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Jaipur , Rajasthan

## CAREER OBJECTIVE

Aspiring Data Scientist with strong Python and C++ skills, seeking internship or entry-level opportunities to contribute to real-world AI and machine learning projects. Eager to apply data preprocessing, NLP, and model evaluation skills in a challenging environment to build intelligent systems and extract actionable insights.

## EDUCATION

B.Tech in Computer Science & Engineering (AIML)  
JECRC University, Jaipur

Expected 2026

## INTERNSHIP & TRAINING

AI Intern | Xebia

June 2025 — Present

- Working on Path Genie, a skill-based job recommendation system that leverages AI to match candidates with relevant job opportunities.
- Applied Python and libraries like NumPy, Pandas, NLTK, and Scikit-learn for effective data analysis and building machine learning models.
- Achieved 82% accuracy in skill-job matching using supervised learning techniques.

## PROJECTS

- Flappy Bird Game (Python)**  
Created a GUI-based Flappy Bird game using Python and Pygame. Focused on event handling, collision detection, and real-time game dynamics to improve coding logic and game development fundamentals.
- KBC Quiz Program (Python)**  
Developed a console-based quiz game inspired by Kaun Banega Crorepati, with features like lifelines, scoring system, and user interaction. Enhanced Python control flow and function usage.
- Encoding-Decoding Tool (Python)**  
Built a basic text encoder-decoder to encrypt and decrypt messages using custom logic. Practiced string manipulation, user input handling, and function-based modular coding.

## SKILLS

### TECHNICAL SKILLS

Python  
C++  
DSA(Intermediate)  
OOPs

### SOFT SKILLS

Problem solving  
Time management  
Teamwork and collaboration  
Learning and adaptability

## HOBBIES

- Playing online games like BGMI
- Listening to music