

ROHIT KUMAR

Computer Science Undergraduate | Entry-Level AI/ML Engineer | Data & Python Enthusiast

7992476411

rohit70r.bth@gmail.com

161, Gurwalia Beldar, Bettiah, Bihar, India - 845450

PROFESSIONAL SUMMARY

Computer Science undergraduate (B.Tech, 2026) with basic knowledge of Python, data handling, and core machine learning concepts. Passionate about applying foundational AI/ML skills to real-world projects, learning from industry experts, and growing into a proficient AI/ML Engineer.

EDUCATION

- **Jagannath University** (2022 - Present)
Bachelor of Technology - Computer Science and Engineering (Core)
- **Jeewan Public School** (2022)
Senior Secondary (Class 12), [CBSE]
- **St Michael's Academy** (2020)
Secondary (Class 10), [CBSE]

CERTIFICATIONS

- **Python Essentials 1** (Oct 2024)
Cisco Networking Academy
- **Masterclass on Jetson AI** (Dec 2024)
Jetson AI, PEL
- **160 Days of Problem Solving** (2024)
GeeksforGeeks
- **Cybersecurity Essential** (Aug 2023)
Cisco Networking Academy

LANGUAGE

- **Bhojpuri**(Native)
- **Hindi**(Fluent)
- **English**(Basic)

SKILLS

- **Programming** - Python (NumPy, Pandas, Matplotlib, Scikit-learn basics), C/C++
- **Data Handling & Machine Learning** - Data preprocessing, supervised & unsupervised learning fundamentals, basic model development and evaluation
- **Database** - MySQL, SQL Server (Basic), Hibernate (Basic)
- **Web Technologies (Supportive Skills)** - HTML5, CSS3, JavaScript (Basics)
- **Cloud & DevOps** - Docker (Basics), Git, GitHub, AWS (Intro), CI/CD (Familiar)
- **Tools** - Jupyter Notebook, VS Code, GitHub Desktop, Google Colab, Anaconda Navigator
- **Professional Skills** - Problem-solving, Analytical Thinking, Teamwork, Adaptability, Documentation

ACTIVITIES

- **Workshops or Bootcamps** (Dec 2024)
Attended 21-Day Masterclass on Jetson AI
- **Self-learning or Online Challenges** (2024)
Completed GeeksforGeeks 160-Day Problem Solving Challenge
- **Clubs or Societies**
Active member of Coding Club at Jagan Nath University