

## Shivang Rai

Lucknow, Uttar Pradesh, India

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[GitHub: Shivcodes91](https://github.com/Shivcodes91)

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### CAREER OBJECTIVE

To use my skills in Python, Java, and Machine Learning to work on innovative projects and grow my expertise in AI and Web development.

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### SUMMARY

Dedicated Computer Science student specializing in AI, with strong skills in Python, Java, and Machine Learning. Experienced in web development and Power BI, eager to apply technical knowledge to real-world challenges.

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### CORE SKILLS

- Programming Languages: Python, C, Java
- Data structures and algorithms in java
- HTML, CSS, JavaScript
- Database Management: SQL (MySQL Postgres), Data Visualization, Data Analytics
- Software Tools: Visual Studio Code, Microsoft Office Suite (Excel, Word, PowerPoint)
- Machine Learning (Cognitive Class)
- Power BI (SkillUp)

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### EDUCATION

- B.Tech in Computer Science, Specialization in Artificial Intelligence BBD University, Lucknow | 2022 - 2026 (Pursuing).
- High School (2020) from Surya Public School, Central Board of Secondary Education, Lucknow with 81%.
- Higher Secondary (10+2), PCM Surya Public School, Central Board of Secondary Education, Lucknow with 80%

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### PROJECT

- Jarvis AI Assistant: Developed an AI-based assistant using Python libraries and integrated with ChatGPT.
  - Waste classification app using AI by python.
  - University Management System: Backend development using java with its libraries and postgres.
  - Other Projects: Explore additional projects on my GitHub.
  - Skills Used: Python, Sql and Java.
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## INTERNSHIP

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- Intern in Khelo India University Games 2022 .
- Java Programming from Intern Orbit company of one month in November 2024 .

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## SOFT SKILLS

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- Effective Communication – Clear and concise verbal and written communication.
- Leadership – Proven ability to lead and motivate as an NCC cadet.
- Team Collaboration – Works well in diverse teams to achieve common goals.
- Problem-Solving – Strong analytical skills for addressing challenges efficiently.
- Adaptability – Flexible in dynamic environments and quick to learn new technologies.
- Time Management – Skilled at prioritizing tasks and meeting deadlines.
- Critical Thinking – Logical approach to analyze problems and implementing solutions.

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## STRENGTHS

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- Quick Learner – Ability to grasp new technologies and concepts quickly.
- Problem-Solving Skills – Strong analytical thinking to tackle challenges effectively.
- Team Player – Collaborative and capable of working well in a team environment.
- Adaptability – Flexible in adjusting to new tasks and environments.
- Technical Proficiency – Proficient in Python, Java, Machine Learning, and Power BI.
- Leadership Skills – Developed leadership abilities as an NCC cadet.

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## ACHIEVEMENTS

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- Successfully completed Soft Skill Training organised by Learnovate Enterprises held in Babu Banarasi Das University, Lucknow in November 2024.
- NCC Cadet  
Gained leadership and discipline as a part of India's National Cadet Corps, participating in various training camps and exercises.  
Successfully completed multiple army camps, developing teamwork and leadership skills, especially while working with the Kumaon regiment.

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## PERSONAL DETAILS

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- Date of Birth: 01/10/2004
- Languages known: Hindi, English
- Permanent Address: Sai data Road Arjunanj, Lucknow 226002

(Shivang Rai)