



Agrim Sahu

Targeting **Software Engineering** roles with an organization of high reputation with a scope of improving knowledge and further career growth.

Contact

 agrimsahu999@gmail.com
 +91 8303490580
Git hub: <https://github.com/Agrimsh>

Academic Details

- **Bachelor of Technology in Computer Science and Engineering**
Galgotias University
(2023-2027)

Soft Skills

Adaptive | Hardworking | Leader | Collaborator

Technical Skills

- **Programming Languages:**
Python, Java, C++.
- **Machine Learning libraries:**
Numpy, Pandas
- **Tools and Platforms:**
Git / Git-hub, VS code, IntelliJ

Core Competencies

Data Structures and Algorithms	
Programming and Coding Skills	
Linux	
Mathematical and Statistical Knowledge	
Git and Github.	
Database Management	
Object Oriented Programming	

Profile Summary

- Computer Science student with strong leadership and collaboration abilities. Proficient in **Python, Java, and C++** with a solid foundation in **Data Structures, Algorithms, and Object-Oriented Programming**.
- Demonstrates a practical understanding of Machine Learning libraries such as **NumPy and Pandas**
- Skilled in using development tools like **Git, GitHub, VS Code, and IntelliJ**, with a good command over **Linux and database management**. Strong analytical and problem-solving mindset with a passion for building scalable and efficient software solutions.

Projects

Netflix Movie and Series Analysis

Data Analysis Project using Python (Pandas, NumPy)

- Analyzed a real-world Netflix dataset to extract meaningful insights on content trends, genres, and release patterns.
- Cleaned and transformed data using Pandas for effective querying and visualization.
- Explored key metrics such as the number of movies vs. TV shows, content rating distribution, and release year trends.
- Gained hands-on experience in data wrangling, EDA (Exploratory Data Analysis), and working with CSV data formats.
- Developed insights to support data-driven content decisions and user engagement strategies.

Certifications

- Certified in Java programming language by GUVI.
- Certified in PYTHON programming language by GUVI.

