

Adarsh Singh

Summary

- Highly motivated and results-oriented recent graduate with a strong academic background and proven skills in Python, Java, and C. Seeking an entry-level AI/ML developer position to leverage my programming and problem-solving abilities.

Education

- B.Tech (2023-27), Allenhouse Institute of Technology
- 10th and 12th Standard (Topper), RK Education Center (2020, 2022)

Projects

- **Screen Analyzer (Chrome Extension):** Developed a Chrome extension to capture and analyze screenshots. [Add details about functionalities, technologies used, and any quantifiable results e.g., processing speed, accuracy].
- **Automated YouTube Pipeline:** Built a system to generate YouTube scripts using Gemini, select relevant 5-second video clips, and automatically upload videos upon approval. [Add details about technologies used, challenges overcome (e.g., API integration, error handling), and any quantifiable results e.g., number of videos processed].
- **[Add additional projects here, ideally showing AI/ML skills]**

Skills

- Python (NumPy, Pandas, [add other relevant libraries])
- Java
- C

- [Add any other relevant skills like specific ML libraries (TensorFlow, PyTorch, scikit-learn), data visualization tools (Matplotlib, Seaborn), database technologies, cloud platforms, etc.]

Achievements

- Topper in 10th and 12th Standard

Contact

- Email: adarshsinghchauhan0011@gmail.com
- Phone: 09236374602
- LinkedIn: [@adarshsingh96@linkedin](https://www.linkedin.com/in/adarshsingh96)
- GitHub: [@adarsh123@git](https://github.com/adarsh123)