

# Adarsh Singh

## Summary

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- Highly motivated and results-oriented individual with a strong academic background and proven programming skills in C, Python, and Java.
- Seeking an entry-level AI/ML Developer position to leverage my skills in building innovative solutions.

## Education

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- 10th Grade (2020), Rk Education Center [Topper]
- 12th Grade (2022), Rk Education Center [Topper]
- B.Tech (2023-2027), Allenhouse Institute of Technology

## Projects

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- Screen Analyzer Chrome Extension: Captures and analyzes screenshots using [Specify technologies used]. [Add details on analysis techniques, libraries used, and any unique features]. [Link to GitHub repository]
- Automated YouTube Pipeline: Generates scripts using Gemini API, processes 5-second video clips, and automatically uploads to YouTube based on story descriptions and approval. [Add details on Gemini API usage, video processing techniques, libraries used, and automation methods]. [Link to GitHub repository]

## Skills

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- Programming Languages: C, Python, Java
- AI/ML Libraries: [List any relevant libraries used in projects, e.g., TensorFlow, PyTorch, scikit-learn]
- Web Development: Chrome Extension Development
- Natural Language Processing (NLP): Gemini API

- Automation

## Contact Information

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