

# Dinesh Naragani

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## SUMMARY

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AIML Engineer and Competitive programmer with **350+ solutions in Python** across platforms, seeking to apply Python, and problem solving and algorithm optimization skills to build scalable systems.

## SKILLS

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- **Programming Languages:** Python, C++ , Java.
- **Core:** DSA, OOP, NLP, ML, DS
- **Tools:** Git, GitHub, VS Code, Android Studio, Jupyter Notebook
- **Design Tools:** Adobe After Effects, Premiere Pro, Photoshop, Lightroom

## COMPETITIVE PROGRAMMING

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- **LeetCode:** 1460 Rating (Top 57%) | 160+ Problems Solved
- **CodeChef:** 1234 Rating | 200+ Problems Solved
- **CodeForces:** 971 Rating | 80+ Problems Solved
- Optimized 50+ solutions to <100ms runtime (Python)

## EDUCATION

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Mahatma Gandhi Institute of Technology, Gandipet.

Nov 2022 - Present

**Bachelor of Technology in Computer Science Engineering (AI & ML)**

- **Coursework:** Gaining expertise in artificial intelligence, machine learning, and core computer science concepts.

## EXPERIENCE

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**VIDEO EDITOR**, aDope Club – MGIT Editing Club

2024 – Present

- **Viral Content Creation:** Produced 6 viral videos with a combined reach of 206K+ views (87.7K, 47K, 32.5K, 14.9K, 14.5K, 10.4K) for college events, boosting club visibility by 40%.
- **Cross-Functional Collaboration:** Collaborated with 15+ team members to storyboard, edit, and deliver high-impact content using Adobe Premiere Pro and After Effects
- **Process Optimization:** Streamlined post-production workflows, reducing rendering times by 30% through optimized preset usage.

## CERTIFICATIONS

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**Gold Certified Smart-Coder by SmartInterviews**

May 2025

- Global Rank of 3506 (Top 15th in Final Assessment)
- **Skills Acquired:** Advanced DSA, Problem Solving

**Python Essentials 1 Badge by Cisco NETACAD**

Jan 2025

- **Skills Acquired:** Core Programming, Python Proficiency, Best Practices, Analytical Skills

## PROJECTS

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**Resume Screening Tool**

*github/resume-screening-tool*

- Developed an resume screening web app using streamlit, spacy, and nltk for automated candidate evaluation.
- Implemented pdf text extraction, preprocessing, and semantic similarity scoring between resumes and job descriptions.
- Tools Used: Python, NLP, StreamLit.