REDDY NARESH

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PROFESSIONAL SUMMARY

Aspiring Software Developer with hands-on experience in Python and Frontend Development. Skilled in Data Structures & Algorithms, problem-solving, and building real-world projects. Passionate about developing scalable applications and eager to contribute to innovative tech solutions.

EDUCATION

Master of Computer Applications (MCA) | Sep 2024 – May 2026
Nadimpalli Satyanarayana Raju Institute of Technology, Visakhapatnam – JNTU Gurajada
CGPA: 8.38

Minor in CSE & NextGen Technologies | Sep 2024 - Oct 2025
Indian Institute of Technology (IIT) Mandi, Himachal Pradesh
CGPA: 8.5

Bachelor of Science (B.sc) in Computer Science | Aug 2021 - May 2024
Punyagiri Degree & PG College, Vizianagaram – Andhra University
GPA: 8.74

SKILLS & TECHNOLOGIES

- **Programming Languages:** Python, C, Java
- **Web Development:** HTML, CSS, JavaScript, Django
- **Core CS**: Data Structures & Algorithms, Software Project Management
- **Databases & Systems:** SQL, DBMS, Computer Networks
- **Tools & Platforms:** GitHub, VS Code, Google Antigravity, Google Colab, Netlify, Render

INTERNSHIP EXPERIENCE

Python Full-Stack Intern | Glossary Soft Tech Pvt Ltd, Hyderabad | *Jan – May 2024*
- Built an AI-based Image Background Removal Tool using Python, Basic Django, OpenCV, and rembg.
- Designed a simple UI with HTML, CSS, integrating file upload and automation.

Python Short-Term Intern | GlobalOne Services, Hyderabad | *Aug – Sep 2023*
- Developed and optimized logic for a Rock-Paper-Scissors game in Python.
- Applied core programming concepts such as conditional logic, loops, and functions; improved code readability through basic refactoring and testing.

PROJECTS

1. CareerAI – AI-Powered Career Assistance Platform | Python, Django, Machine Learning, NLP | **LIVE VIEW**
- Built a Django full-stack platform for resume–JD matching using TF-IDF and cosine similarity, along with an ATS-compliant resume builder.
- Implemented skill-gap analysis and AI-based text/voice feedback; currently integrating an AI chatbot for interview preparation and career guidance.

2. Banking Management System | Django, Python, SQLite, HTML & CSS, JavaScript
- Developed a secure Django-based banking system using MTV architecture with custom authentication, atomic transactions, and an admin dashboard.
- Implemented core banking features including deposits and withdrawals for savings accounts, fixed deposit creation, and P2P transfers with automated fee handling and transaction tracking.

CERTIFICATIONS

- **The Full Stack –** Meta (Coursera)
- **Crash Course on Python –** Google (Coursera)
- **Agile Project Management –** HP Life | HP Foundation