SUNKENAPALLY SUBHASH

CONTACT

📞 9492105326,9059494516

✉️ subhash250304@gmail.com

📍 Anantapur, Andhrapradesh

🌐 linkedin.com/in/subhash-s-27b006347

PROJECTS AND ACHIVEMENTS

- Conducted Survey — Backward Villages, Srisailam Wildlife Sanctuary (2023)
- NSS Volunteer — Various Community Programs (2023)
- Second Prize Winner — District-Level Science INSPIRE (2019)
- Participant — Science INSPIRE Program (2018)
- Kuchipudi Dance Performer — Telangana Formation Day (2014)

SKILLS

- Python Programming
- Data Visualization & Analysis
- Problem Solving
- Time Management
- Teamwork
- Leadership
- Effective Communication
- Critical Thinking

LANGUAGES

- English
- Hindi
- Telugu

SUMMARY

Motivated and detail-oriented postgraduate student pursuing an M.Sc. in Artificial Intelligence and Data Science. Possesses a solid foundation in AI, data analytics, and Python programming. Demonstrated ability to apply data-driven solutions through academic projects. Enthusiastic to contribute to innovative AI and data science teams in a professional environment, especially in remote work settings.

EDUCATION

M.Sc. in Artificial Intelligence and Data Science
University of Andhra Pradesh, Anantapur
Expected Graduation: July 2026
- Attended Workshops:
- Theoretical Research Transformation
- Design Thinking for Innovation
- Accelerate Your AI Journey with Python

B.Sc. in MSCs (Maths, Statistics, Computer Science)
University of Arts & Science, Hanmakonda (Warangal)
Graduation: May 2024 | CGPA: 8.6

Intermediate – MPC
Sri Venkateshwara Junior College, Karimnagar
Years: 2019 – 2021 | Marks: 956

SSC
Vishwa Bharathi High School
Year: 2018 – 2019 | CGPA:9.7

CERTIFICATIONS

Design Thinking for Innovation
Central University of Andhra Pradesh April 2025
A two-day workshop focused on real-world innovation using design thinking principles

Digital Transformation & Economic Evolution of India
National Seminar (ICSSR-SRC & CUAP) November 2024
Presented a research paper exploring the impact of digital transformation on India's economy.

Freebies vs Welfare in Telangana Elections — 2023
National Political Science Seminar April 2025
Analyzed policy impact through an academic paper at a political science seminar.

Accelerate Your AI Journey: Machine Learning with Python
Central University of Andhra Pradesh March 2025
Hands-on workshop covering foundational ML techniques using Python.