

Sunkara Kasturi Akshaya



B. Tech – CSE (Artificial Intelligence & Machine learning)

📞 9110794273 | ✉️ sunkaraakshaya11@gmail.com

🔗 LinkedIn: <https://www.linkedin.com/in/sunkarakasturiakshaya/> | 🌐 GitHub: <https://github.com/Akshaya-cpu>

Passionate and adaptable Computer Science student specializing in Artificial Intelligence and Machine Learning, with a strong foundation in programming, web development, and data analytics. Possesses hands-on experience in academic and real-time projects, participation in national-level hackathons, and proven leadership and teamwork as a coordinator in technical events. Aims to leverage skills in AI, NLP, and full-stack development to contribute to innovative technology solutions.

Education

Sphoorthy Engineering College – B. Tech, Computer Science & Engineering (AI & ML)
2022 – 2026 | CGPA: 7.8 (Pursuing)

Narayana Pullareddy Campus – Intermediate
2020 – 2022 | 93.2%

Dilshuknagar Public School – SSC
2020 | 100%

Skills

Programming: C Language (Basics), Python (Basics), Python Full Stack (Ongoing)

Data Analysis: Pandas, Matplotlib, Tableau (Workshop)

Soft Skills: Team Management, Communication, Adaptability

Languages: Telugu, English, Hindi

Training

Voltas Wave Training (July – August)

- Learned Matplotlib and Pandas with practical assignments.

Projects

- Jewelry Website – HTML, CSS, JavaScript.
- Bank App – Flask-based web application.
- COVID-19 Detection using X-ray Images – Image processing and ML.
- NLP Linguistic Analysis for Text Analysis – Sentiment & linguistic feature extraction.
- Vehicle Tracking System – Real-time tracking application.

Hackathons & Events

- Participated in P.T. Lee Chengalvaraya Naicker College of Engineering & Technology hackathon [2025] <https://qrco.de/bgEAjM>
- 36 Hrs Ideathon League 2022 – Creator Club, hosted by Sphoorthy Engineering College. <https://qrco.de/bgEAhI>
- AI Sentiment Tool Analysis – SRM Institute of Science and Technology, Ramapuram. <https://qrco.de/bgEAgO>
- National Level Conference NCSD-2K25 – Paper on Ethical Bias Detection in AI Models for Sentiment Analysis and NLP Tasks. <https://qrco.de/bgEAhx>
- Quest 2024 Workshop – Data Analytics with Tableau, JNTUH UCES on 9th March 2024. <https://qrco.de/bgEAjm>
- Jeevar Youth Club Fest 2024 – Statue of Equality Youth Fest, Muchintal, Telangana. <https://qrco.de/bgEAiq>
- Prazasti 2K24 – National Level Tech Fest (Coordinator), March 2024. <https://qrco.de/bgEAiR>

Work Experience

Credencer Technologies – Intern (Ongoing)

- Working on Python Full Stack Web Development projects.

Declaration

I hereby declare that the information provided above is true and accurate to the best of my knowledge.