

HEMANTH KUMAR SUNKARI

+91 9581682938

hemanthkumarsunkarii@gmail.com

[in](#) LinkedIn

[G](#)itHub

OBJECTIVE

To begin my professional career as an Associate Analyst at GlobalLogic, leveraging my strengths in communication, analytical thinking, and content evaluation. I aim to contribute to high-quality content delivery and thrive in a team-focused, detail-oriented environment.

SUMMARY

Computer Science (AI/ML) graduate with excellent written and verbal communication skills, critical thinking, and a strong eye for detail. Experienced in working with structured data, interpreting content, and producing clear and concise documentation. Proficient with tools like MS Word and Google Docs. Enthusiastic about contributing to content engineering teams in fast-paced environments like GlobalLogic.

EDUCATION

B.Tech in Computer Science(AI/ML) , Amrita Sai Institute of Science and Technology CGPA: 8.85/10	2021 - 2025 AP, India
Intermediate (MPC) , Sri Satya Sai Junior College Percentage: 97.1%	2019 - 2021 AP, India
SSC (10th) , Sri Sai Surya Public School GPA: 9.8	2018 - 2019 AP, India

SKILLS

Soft Skills	Written and Verbal Communication, Team Collaboration, Adaptability and Quick Learning, Time Management, Receptiveness to Feedback, Professionalism
Core Competencies	Analytical and Critical Thinking, Attention to Detail, Summarization and Paraphrasing, Documentation and Reporting, Content Evaluation, Quality Assurance, Information Interpretation
Content Tools	Microsoft Office (Excel, Word, PowerPoint), Google Docs, Google Sheets
Collaboration Tools	Gmail, Outlook, Google Drive
Productivity	Basic file/document management, task tracking
Certifications	Career Edge: Young Professional (TCS) Leadership Certificate (Viksit Bharat - My Gov) Generative AI (Microsoft) Python (Infosys Springboard) Python for Data Science (NPTEL) SQL (IBM) (View)

ACADEMIC EXPERIENCE

Team Lead Heart Disease Prediction System Academic Project	October 2024 - May 2025
<ul style="list-style-type: none">Analyzed complex medical data and summarized insights into user-friendly visual outputs.Created clear documentation of ML model predictions and processes.Ensured attention to detail in both data cleaning and content presentation.Gained soft skills in task delegation, time management, and team collaboration.Collaborated with a 4-member team using Agile methodology. (Project Link)	

ACHIEVEMENTS

- Represented Andhra Pradesh in the National Leadership Competition (Viksit Bharat 2025) – Progressed through quiz, essay, and live presentation rounds; managed written submissions and correspondence at each stage. Coordinated research, prepared formal documentation, and delivered a theme presentation before a jury at Acharya Nagarjuna University. Selected in the top 3 statewide and presented “Tech for Viksit Bharat” at the national event held at Bharat Mandapam, Delhi.
- 90%+ scorer in Mathematics Olympiad (First & Junior levels).
- Participant in International English Olympiad – Strong verbal communication and presentation skills.