

Sai Ganesh Kondala

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EDUCATION

Sri Venkateshwara College of Engineering and Technology	Srikakulam, India
B.Tech Artificial intelligence & Machine learning; GPA: 7.37	Aug 2022 - Jul 2025
Aditya Institute of Technology and Management	Tekkali, India
Electronics and Communications Engineering; 75%	Jul 2019 - Jul 2022
ZPHS Ganguwada	Tekkali, India
Secondary School of Education; GPA: 8.3	Jul 2018 - Jul 2019

SKILLS SUMMARY

- **Languages:** Python, Java, C#.
- **Frameworks:** Django, PyGame, Flask.
- **Frontend Tools:** HTML, CSS, JavaScript.
- **Game Development:** PyGame, Unity2D, Unity3D.
- **Cyber Security:** Basic Network Security, OWASP Concepts, Ethical Hacking.
- **Data & ML Tools:** Pandas, Streamlit, Spacy, NLTK.
- **Tools:** MS Office, PowerBi, Git Hub, Git, My SQL, MongoDB
- **Platforms** VS Code, PyCharm, Jupiter, IDEA.
- **Soft Skills:** Creative Problem Solving, Project Building, Team collaboration.

EXPERIENCE & INDUSTRY TRAINING

Industry Training (2024)

- Full-Stack Python Development: 120-hour internship, Talent Shine.
- Natural Language Processing: 21-day masterclass, Pantech eLearning.

Virtual Experience Programs (2024-2025)

- Data Science & AI: Data cleaning, modeling, and dashboard creation (Power BI, Microsoft Fabric); Generative AI business solutions with Accenture & Tata.
- Cybersecurity & Cloud: Threat investigation, phishing simulation, IAM (ANZ, Mastercard, Tata); Scalable cloud hosting architecture (AWS Solutions Architecture).

PROJECTS

- **Data Analysis Dashboard:** Built an interactive dashboard using Python, Pandas, and Streamlit to visualize datasets with dynamic filters and real-time charts.
- **Online Restaurant Ordering System:** Developed a responsive web app with menu, cart, and order tracking using HTML, CSS, JavaScript, Django, and SQL.
- **AI-Powered Chatbot:** Created a chatbot using Python, NLTK, and Spacy to answer FAQs with natural language processing.
- **Cybersecurity Vulnerability Scanner:** Implemented a Python tool using Nmap to detect open ports and security vulnerabilities.
- **Unity 2D Game – “Maze Runner”:** Designed and developed a Unity 2D game with enemy AI and multiple levels for increased engagement.

CERTIFICATES & INTERNSHIPS

- **Full-Stack Python Development** – Talent Shine & APSCHE, 120 hrs (Nov 2024) | NLP Masterclass – Pantech & IETE, 21 days (Apr 2024)
- **Data Science & AI (Forage):** Tata GenAI – EDA, AI strategy | Accenture – Data cleaning, storytelling
- **Cybersecurity (Forage):** ANZ – Social/digital investigation | Tata – IAM | Mastercard – Phishing simulation
- **Software & Cloud (Forage):** Accenture – Architecture, agile | AWS – Scalable hosting | Client Engagement: Bloomberg – Needs analysis
- **Courses & Badges:** What Is Generative AI? (LinkedIn, Dec 2024) | Microsoft Learn – Fabric, Power BI, Data Analysis (Aug 2025)