

Jenny Meshaiha Katiki

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CAREER OBJECTIVE

Dedicated Software Developer with 0–1 year of experience building responsive web applications and marketing landing pages, with strong foundations in Java, Python (Flask), SQL, OOP, data structures, and algorithms. Proven ability to design, implement, and iterate in Agile teams, integrate APIs, and enable scalable content workflows using headless CMS (Sanity.io). Eager to leverage technical skills in application development and IT service management to contribute to business process requirements.

EDUCATION

Koneru Lakshmaiah University

Aug 2021 – May 2025

B.Tech – Computer Science & Engineering | Guntur, India

Specialization: Data Science & Big Data Analytics | CGPA: 9.14 / 10

APTWRJ(Boys)

Jun 2019 – Mar 2021

Higher Secondary Education (Class XII) | Srisailam, IN

Aggregate: 901 / 1000 (90.1%)

DAV High School

Jun 2018 – Aug 2019

Secondary School Certificate (Class X) | Srisailam, IN

GPA: 8.8 / 10

PROFESSIONAL EXPERIENCE

Parentheses Labs — Software Developer

Jun 2025 – Present

Remote | Full-time

- Engineered and launched dynamic frontend websites and landing pages for marketing campaigns, directly supporting lead generation and user acquisition goals through application development.
- Integrated RESTful APIs to enable seamless data exchange between frontend interfaces and backend services, improving application scalability within an Agile/SDLC workflow.
- Supported application deployment on **AWS EC2**, including server setup, environment configuration, and monitoring to ensure stable production performance.

PROJECTS

AI Chatbot using Python Flask & Gemini API

Jan 2025 – Feb 2025

Associated with KL University, Guntur

- Built a full-stack AI chatbot using Python Flask (backend) and Google Gemini 2.0 Flash Thinking API for intelligent conversational responses, with an HTML/CSS responsive frontend.
- Implemented RESTful API integration, stateful session handling, and MVC architecture, demonstrating proficiency in application development and enterprise web development concepts.

TECHNICAL SKILLS

Languages: Python, JavaScript, SQL,

Frontend: HTML5, CSS3, JavaScript; React (components, state, hooks)

Tools & Platforms: Sanity.io (Headless CMS), Git, GitHub, AWS EC2, VS Code

CERTIFICATIONS & ACHIEVEMENTS

- Google TensorFlow Developer Certificate – Proficiency in ML model development.
- SQL (Basic) – HackerRank – Certified in SQL querying and relational database concepts.
- Team Leader – Led academic project teams, coordinating deliverables and on-time execution.