Lakshmi Sai Siva Teja Somana

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EDUCATION

Swarnandhra College of Engineering and Technology - Seetharampuram

Bachelor of Engineering in Computer Science and Engineering

Aug 2023 - April 2027

CGPA: 7.8/10

Internship

Salesforce Developer

SmartInternz

- Configured and developed customized applications on the Salesforce platform to streamline and optimize business processes.
- Automated workflows and processes using Salesforce tools and Apex to meet organizational needs.
- Integrated external systems with Salesforce to extend functionality and improve efficiency.
- Focused on designing scalable solutions and enhancing application performance.

Salesforce Administrator

SmartInternz

- Managed and maintained Salesforce instances, ensuring high data integrity and seamless user access.
- Implemented user management tasks, such as creating roles, profiles, and security settings.
- Configured workflows, approval processes, and dashboards to optimize operations and reporting.
- Performed regular maintenance, including data backups, audits, and security controls.

PROJECTS

AI Resume Chatbot Development | Python, Browser-use, Web UI

- Designed an AI-powered chatbot using LLMs to streamline resume creation and job preparation
- Utilized Python and libraries like Browser-User and Playwright for automating web interactions
- Built an interactive web UI to enhance user experience and task execution

AI Agent Development | Python, Browser-use, Web UI, Playwright, API, Flask or Django

- Built a robust AI agent for advanced automation tasks using LLMs and Python
- Integrated libraries such as Browser-User, Playwright, and web frameworks to enable seamless operation without human intervention
- Focused on creating scalable and automated AI solutions with cross-platform compatibility

Automatic Speech Recognition (ASR) System | Python, TensorFlow, PyTorch, Data Annotation, ToolsASR Models

- Developed an ASR system to convert speech into text with high accuracy using Python
- Employed ASR models, machine learning libraries (e.g., TensorFlow or PyTorch), and data annotation tools for training models on diverse datasets
- Enhanced system adaptability for various smart devices and real-world applications

TECHNICAL SKILLS

Languages: Python, Java, JavaScript, C/C++, HTML/CSS

Frameworks: React, Node.js, Flask, FastAPI

Developer Tools: Git, Docker, Google Cloud Platform, Playwright, VS Code, IntelliJ, PyCharm

Libraries: Browser-Use, TensorFlow, PyTorch, pandas, NumPy, Matplotlib

ACHIEVEMENTS

- Microsoft Certified: Azure Fundamentals.
- Salesforce certified: AI Associate.
- Salesforce certified: Platform Developer I.
- GitHub certified: GitHub Foundations.

Extracurriculars

- Traveling.
- Listening to Music.