

**EDUCATION**

University

City, State

Degree

Graduation Date: Date

**WORK EXPERIENCE****Accenture**

Hyderabad, TS

*Application Development Associate**Sep 2021 - Dec 2022*

- Implemented a machine learning model to automate contract attribute extraction, reducing manual effort by 80% and enabling the successful migration of 500+ physical legacy contracts to a digital format.
- Developed a text clustering model with 95% accuracy, enhancing document management efficiency and achieving a 50% productivity increase in document categorization and retrieval.
- Developed and implemented a chatbot with Azure Cognitive Services, improving customer issue resolution efficiency by 40%.
- Conducted user testing and feedback sessions, achieving a 90% accuracy rate in understanding and responding to user queries within the first month.

**Accenture**

Hyderabad, TS

*Application Development Analyst**Dec 2022 - Present*

- Developed Model Hub with Python and Flask, providing users access to 20+ models without separate keys or documentation. Seamlessly integrated MongoDB for efficient model metadata storage and retrieval.
- Engaged in code reviews, sprint planning, and daily stand-ups to ensure project alignment and code quality maintenance.
- Deployed and managed the web app seamlessly using Azure services, including Azure Function for the backend and App Service for the frontend.

**PROJECT EXPERIENCE****PDF Document QA**

City, State

Title

- Developed a PDF query system using AzureOpenAI, and Flask framework, enabling dynamic queries based on inserted PDF content.
- Utilized Streamlit as the frontend to showcase the capabilities of the backend effectively.

**Real Time Health Care Management System**

City, State

Title

- Designed and implemented a Healthcare Management System using Flask and Python.
- Developed features for efficient patient record management, appointment scheduling, and prescription tracking.
- Implemented robust user authentication and role-based authorization, enhancing security and access control for doctors, patients, and administrators.

**SKILLS & INTERESTS**

**Skills:** Python | Flask | Azure | AWS | MEAN | Numpy | Pandas | SQL | ADF | ADB | LLM | AIML | RestFul -API |  
Postman | Pytest | Git | Github |