SRAVANI

SIRUGUDI

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OBJECTIVE

Seeking to contribute to data-driven projects and gain practical experience by leveraging strong analytical and data interpretation skills.

EXPOSURE

Academic Projects:

COMMUNITY SERVICE PROJECT

Duration: 180 hours

Team Size: 6 Members

Abstract: Gained experience in teaching the basic computer skills to newbies. As the team leader, organized and directed lessons on fundamental concepts such as hardware, software, and internet use. Focused on practical, easy-to-understand instruction to build their confidence and digital literacy.

Internships:

PROMPT ENGINEERING

Project Name: AI ENIGMA

Duration: 200 hours

Contribution: 100%

Abstract: The "AI_ENIGMA" project leverages the Rasa framework to build an interactive chatbot that fetches and delivers riddles from an external API. By integrating Rasa's natural language processing capabilities with the riddle API, the system provides users with a dynamic and engaging experience, enabling seamless interaction and delivery of riddles based on user queries. The project showcases the effective use of conversational AI to enhance user engagement through contextual and real-time riddle retrieval.

SKILLS

SOFT SKILLS:

- Communication
- Teamwork
- Time Management
- Creativity
- Leadership Qualities

TECHNICAL SKILLS:

- Version Control/Git
- C
- Tableau
- SQL

EDUCATION

Bachelor of Science in Data Science (2022-25)

K.B.N. College, Vijayawada.

Score: 82%

Intermediate in M.P.C. (2020-2022)

Sri Chaitanya College, Vijayawada.

Score: 92%

SSC (2019-2020)

Nagarjuna Public School, Vijayawada.

Score: 100%

CERTIFICATIONS

Community Service Project (Internship)

School: Sri Gowtham High School

• Course (AI in Practice: Applying AI)

Organization: DelftX

• Prompt Engineering (Internship)

Organization: Packet Prep

DECLARATION

I declare that the information provided is true and accurate to the best of my knowledge.

Place: Vijayawada

Date:

S.Sravani