Meghanadh Reddy Karumuru
Computer Science Student

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in LinkedIn https://www.linkedin.com/in/meghanadh-reddy-karumuru-44223a226/

○ Github https://github.com/Meghanadh123 ✶ StopStalk:https://www.stopstalk.com/dashboard

EDUCATION

B.tech Computer Science Engineering, Koneru Lakshmaiah University CGPA:9.68
2021 – 2025 | Vijayawada

Andhra Pradesh Board of Intermediate Education, Sri Chaitanya Junior College Score:951
2018 – 2019 | Palakol

The Board of Secondary Education Of Andhra Pradesh, Sri Chaitanya Techno School CGPA:9.7
2019 – 2021 | Palakol

SKILLS

- Machine Learning
- Linux
- CI/CD-Pipeline
- Kubernetes and Microservices
- Aptitude and Problem Solving
- Text ,Speech and Image recognition
- Automation

PROGRAMMING LANGUAGES

Java | Python | C

DATABASES

- MySql
- MangoDB
- PostgresSQL
- VectorDB

CERTIFICATES

- Aws-CloudPractitioner
- Aws-Associate Developer
- Redhat-EX183

INTERNSHIPS

TechnoColabs
https://technocolabs.com
February 2024 – present | INTERN
- Working as a Intern in TechnoColabs in the domain of AI and ML .
- Completed Mini Project based on sales predection.Currently working on Main Project.

TOOLS KNOWN

- Canva
- Figma
- Automation Anywhere

FRAMEWORKS

- Django
- SpringBoot
- Streamlit
- React

PROJECTS

Bistro-https://github.com/Meghanadh123/Food-and-hospitality-System, Food and Hospitality Management System
2022
- HTML, CSS, JavaScript, Django, and MySQL were used to build a web app that allows for direct product sales.
- Deployed on PythonAnywhere and AWS EC2 with RDS integration for enhanced performance and scalability.
- Contributed unto 40% of the front-end and 60% of the back-end work of the project

ELMS-https://github.com/Meghanadh123/Leave-Management-System, Employee Leave Management System
2023
- SpringBoot and the Mysql database were used in the development of the project.
- This project is to increase accuracy of leave tracking of employee by 60% compared to traditional method.
- Worked with the 90% of admin module and microservice, 50% of the backend work.

Language Converter using NLP-https://github.com/MANIKANTA-POTNURU/LangToLangTranslator, SIH project
- Built a user-friendly Voice Translator using Streamlit as a framework, integrating SpeechRecognition (Speech-to-text, text-to-speech)
- Googletranslator as an API.
- GTTS package for seamless translation across multiple languages.

PROFESSIONAL EXPERIENCE

Student PeerMentor
present
- Mentored and guided 35+ students in Computer Science.
- 2x PeerLead

Tech Core Member of RPA
present
- Establish a scalable and adaptable automation framework that streamlines the design, development, and deployment of RPA solutions, accommodating diverse business processes.
- Implement connectors and interfaces to seamlessly integrate RPA solutions with existing systems, databases, and third-party applications, ensuring efficient data exchange and process orchestration.

REFERENCES

Dr.NiluSingh, *Placement Training Professor,* KL University
drnilusingh@kluniversity.in

Dr.Anne Venkata Praveen Krishna, *Deputy HOD of Placements,* KL University
praveenkrishna@kluniversity.in