Nagalla Ravi Teja Tech in CSE

3rd year(B.Tech)
Computer Science & Engineering
at K L University, Vijayawada, AP
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Links

Github:// NRavi's Profile LinkedIn:// Ravi's Profile

Education

2020-2024 -B.Tech. in CSE(HONS)

K L University CGPA: 8.36/10

2018-2019 -Intermediate Sri Sarada Junior College Percentage: 9.79%

2017-2018 -High School Sri Chaitanya School CGPA: 9.5/10

Languages

English, Telugu, Hindi

Skills

OS

GNU/Linux, Windows

LANGUAGES

C/C++, Java, Python, javascript HTML,CSS,Advanced Java

FRAMEWORK Flask,Django Node.js,React Stack

DATABASES MySQL,MangoDB

Internship

AICTE AND EDUSKILLS 10-2021 to 12-2021 Language:Robotic Process Automation

AICTE AND EDUSKILLS 04-2022 to 06-2022 AI and ML CLOUD INTERNSHIP

FUTURE READY TALENT 03-2022 to 07-2022



Projects

2022-NOW Machine Learning[Clustering on Iris Dataset]

Role: Team Leader

The data gives the measurements in centimeters of the variables goal of the study is to perform exploratory analysis on the data and build a K-means clustering model to cluster them into groups.

ML,Python,Rapid miner,AI,Jupyter Notebook

2020-2021 University Website[Mini Project]

Role: Self Project

This website is about the university and information about the students and activity in the university based on using flask framework.

Flask, MySQL, Python, HTML, CSS

2021-2021 Skill Development 1[Event Management]

Role: Back end Developer This project is based on the Events for which we designed a website using Mern Stack and design events like weddings, Concerts, Meetings everything under one Platform

Mern Stack, JavaScript, HTML, CSS, Bootstrap, AI, Mango DB

Certifications

Third Party Certification

OS Bridge Course - 1 [Partner: NDG Linux Essentials]

AWS CLOUD PRACTIONER

AZ-400: Designing and Implementing Microsoft DevOps Solutions

EX183 Red Hat Certified Application Developer AZURE CLOUD FUNDAMENTALS(AZ-900,AI-900) Programming Essentials in Python [Partner: PCAP]

MOOCS

22 Web Development with Java Spring Framework

IBM Data Science

Full-Stack Web Development with React

Responsive Website Basics: Code with HTML, CSS, and JavaScript

Extension Activities

Protocol Department[2021-2022]

Events-Organiser for National Level Techno Management Fest [2020-2021]

Interpersonal Skills

I get along with my neighborly friends easily i am curious with strong leadership, communication and problem-solving skills. Motivated to work as part of a team or as an individual contributor.

References

Mr.Hari Kiran Vege (CSE HOD) Email: hari.vege@kluniversity.in