KUMMITHA VENKATA KOTIREDDY

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🔗 https://github.com/19kummitha/

SUMMARY

I am seeking a challenging role in a prestigious organization to apply my technical acumen and problem-solving abilities. I am committed to driving the company's growth as well as my personal growth and further honing my professional skills.

EDUCATION

B.E /Computer Science and Engineering   07/2020 – 07/2024
Saveetha School Of Engineering with CGPA: 9.18

Intermediate /MPC   07/2018 - 04/2020
Sri Chaitanya Junior College with 95.4%

Secondary School Of Education   06/2017 - 04/2018
Sri Chaitanya High School with CGPA:10

PROJECTS

Ultra sound detection using arduino-Uno   08/2022 - 09/2022
The purpose of this project is to detect the theft problems in the major places like museums, banks etc. To prevent this all causes we have developed this project to avoid such disturbances from damaging the cause to help and protect, valuable things.

E-Commerce website   02/2023 - 03/2023
This Project has done only frontend for E-commerce website done by using Html, CSS, JavaScript.

Loan Approval Prediction Using Machine Learning   01/2024-06/2024

The Loan approval prediction can be done by using various machine algorithms like Gaussian Naive Bayes, Random Forest, Decision Tree, KNN, Logistic Regression in which Gaussian Naive Bayes got superior Accuracy.

Community Communication website for a Residency.   08/2024-09/2024

The Community Communication in a residency is most important for the residents and admins of the residency. All the community problems such as residents' complaints, request services, events, bill payments, etc. These features are included in the application.

CERTIFICATION

SQL -HackerRank, sep2023
Python-HackerRank
Linguaskill -Cambridge Linguaskill ,DEC 2022

PERSONAL INFORMATION
Date Of Birth :06-10-2001
Gender: Male
Father Name: Kummitha Jaya Rami Reddy
Permenant Address: 2-54, Mainroad, Thurakapalem(V), Prakasam(dt), AP,523264

Strengths

- Time Management
- Team Work
- Flexible under work
- Learning new Things

Achievements

- Student Topper Award NOV 2022
- Subject Topper Agnito Award ,NOV 2023

Programming Languages

- C, Python, java,c#,HTML,Js
- MYSQL.

Technologies

- Asp .Net framework.
- Microsoft applications.
- Angular

LANGUAGES

- TELUGU.
- ENGLISH.
- HINDI.

HOBBIES

Watching movies

Farming

playing indoor games

Listening Music