

VADDI SRAVANI

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district ,Pincode-533344



Objective

Seeking a challenging position in a reputed organization where I can learn new skills expand my knowledge, and leverage my learnings. To get an opportunity where I can make the best of my potential and contribute to the organization's growth.



Education

Kakinda Institute of Engineering and Technology

2023

B.Tech (Computer Science and Engineering)

7.33 CGPA

Sri Pragna junior college

2019

Intermediate

9.73 CGPA

Z.P.High School Kumarapriyam

2017

SSC

9.5 CGPA



Technical Skills

Python

Html, CSS, JavaScript

Basics of C and Java



Achievements & Awards

Mandal level first position in Quiz contest at School Level.

In TechSaksham program my team project is select in top 5 projects in project expo at college level.



Languages

Telugu

English

Hindi



Projects

" A METHODOLOGY FOR SECURE SHARING PERSONAL HEALTH RECORDS"

Technologies used :

Backend : JAVA/J2EE.

Frontend : HTML,CSS,JAVA SCRIP Database : mysql

Description :

- A methodology for secure sharing of personal health records (PHRs) between healthcare providers and patients.
- We used encryption techniques to ensure that personal health records are secure during transmission and storage in the cloud.
- In this project I am dealing with front end development using html,Css, JavaScript and code execution.

" KIDS TALKING BARBIE ROBOT "

Technologies used :

Python and Artificial intelligence

Description :

- This project interacts with kids and teaches them rhymes, alphabets and also entertains them.
- The main objective of this Barbie is for the education purpose which is done through interaction. So, any questions asked to the Barbie, it should come up with the right appropriate answer.
- In this project I am dealing with finding which libraries are needed for this project, installation and development.



Personal Details

Date of Birth : 19/12/2001

Father's Name : Vaddi Suribabu



Certifications

I certified from Microsoft conducted TechSaksham program for completion of artificial intelligence course.

Certified in Python and Html from Edyst platform.

Certified in Basics of AI from Deeplearning.ai by coursera.



Declaration

I do hereby declare that the above information is true to the best of my knowledge.

Place

Kumarapriyam

Signature

V.Sravani