



CHAVA HARIPRIYA

STUDENT

To pursue a job opportunity in a competitive environment that will challenge me to push my boundaries and expand my knowledge in the field of computer science while allowing me to add value to the dynamics of the company.



chavaharipriya1@gmail.com



9121747740



Vijayawada, India

SKILLS

C

HTML

CSS

Java

Python

SQL

Data Structures

OS Fundamentals

AWS

LANGUAGES

Telugu

Full Professional Proficiency

English

Full Professional Proficiency

INTERESTS

Sports

Cooking

Music

EDUCATION

BTech in computer science and engineering

Lakireddy Bali Reddy College of Engineering, Mylavaram

01/2020 - 12/2024

8.0 CGPA

Intermediate

Sri Chaitanya Junior College, Vijayawada

06/2018 - 12/2020

9.63 CGPA

PERSONAL PROJECTS

Stress Detection

- It detects whether the person is having stress or not.

Vertical Slider

- It allows to slide panels of the windows upward and downward where they lock and hold in place.

INTERNSHIP

I have done internship on 'DATA SCIENCE' offered by APSSDC Indo-Euro Synchronization(IES) Pvt Ltd (03/2022 - 08/2022)

Completed Internship in 'FRONT-END DEVELOPMENT' offered by EDUNET(IBM SkillsBuild)

CERTIFICATES

Certificate for online training in problem solving skills using C by APSSDC

Certificate for Data Analytics with python NPTEL

Certificate of participation on 2 days workshop in "Network Simulation Tools and Techniques"

Certificate for Google Android Application Development Program

Certificate for Cyber Security - Ethical Hacking

Certificate for Cybersecurity Essentials By Cisco

Certificate for Introduction to Networks By Cisco

Certificate for Hackathon By PrepSAT organised by PrepInsta

Certificate for Codathon

Hacker Rank Skills Verification Test on Problem solving

Microsoft Certified: Azure Administrator Associate

Certified in STEP : Standard Test in English Proficiency course organized by HINDU

Certificate for AWS Academy Graduate - AWS Academy Cloud Foundations

ACHIEVEMENTS

Secured 2nd place in poster presentation LAKSHYA-2K21