Jyothika Sai Ramya Yalamati

Jyothika1417@gmail.com +91 8328515174 Vishakhapatnam, Visakhapatnam

EDUCATION

B.Tech, Computer Science & Engineering

Sanketika Vidya Parishad Engineering College - (Andhra University)

2019 - 2023 CGPA: 7.88/10

Senior Secondary (XII), Arts

Sri Chaitanya College

(SSC board)

Year of completion: 2019

CGPA: 7.29/10

Secondary (X)

SRI CHAITANYA SCHOOL

(SSC board)

Year of completion: 2017

CGPA: 8.70/10

INTERNSHIPS

Blockchain Development

Internshala Trainings, Virtual

Jul 2022 - Present

Research, design, develop, and test block chain technologies Document new solutions as well as maintaining that of existing ones.

Digital Marketing

Google Garage, Virtual Jun 2022 - Sep 2022

Identify trends and insights

Work with various content formats such as blogs, videos, audio

podcasts, etc.

Execute new and creative collaborations among technologies and platforms.

POSITIONS OF RESPONSIBILITY Lead a team of 5 members to plan and conduct activities for literally event in college fest and head of the cultural

department in our college

TRAININGS

Power Of Python

Ludifu, Online

May 2022 - Jun 2022

PROJECTS

Atm transactions using java

Mar 2022 - Jun 2022

In java we can create an atm program for representing atm transaction. In the atm program, the user has to select an option from the options displayed on the screen. The options are related to withdraw the money, deposit the money check the balance.

Light weight security algorithm for low power IOT devices

Dec 2022 - Present

In today technology ,ever increasing number of electronic applications require some secure communication, this work includes software and hardware implementation of elliptic curve Diffie-Hellman key agreement algorithm and RSA algorithm

SKILLS Java HTML

Intermediate Intermediate

C Programming C++ Programming

Advanced Intermediate

WORK SAMPLES GitHub profile

https://github.com/jyothikayalamati

ADDITIONAL DETAILS Certification:

Python for machine learning

Java programming

Workshops:

Skeletal system of machine learning. 2days workshop on Internet of things.

Hobbies: Reading books Playing games Drawing

And explore new things

Linkdein : Jyothika Yalamati