

SRINITHI PENNERU

Prasad v potluri siddhartha institute of technology,vijayawada

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📍 Vijayawada, India

in srinithi-penneru

🔗 nithi-29

CAREER OBJECTIVE

Seeking for a challenging job to show case my skills and opportunities to work on diverse projects to improve my knowledge and work for the benefit of organization.

INTERNSHIP

AWS CLOUD VIRTUAL INTERNSHIP

Eduskills AWS Academy

📅 MAR 2023 – JUL 2023

AI-ML VIRTUAL INTERNSHIP

Eduskills AWS Academy

📅 JUL 2022 – SEPT 2022

CYBER SECURITY VIRTUAL INTERNSHIP

Eduskills palo alto networks

📅 MAR 2022 – MAY 2022

PROJECTS

Egg and Catcher game

📅 OCT 2022 – NOV 2022

- Developed egg and catcher using the python tkinter library for GUI applications and itertools library for importing cycles

College Website

📅 DEC 2022 – JAN 2023

- Developed a responsive multi-page college website using HTML and CSS

EDUCATION

B.Tech in Information Technology

Prasad V Potluri Siddhartha Institute of Technology

📅 Jan 2021 – Present

CGPA : 9.17

Intermediate-MPC

Narayana Junior College

📅 June 2018 – May 2020

CGPA: 9.79

Class X in SSC

Narayana e-Techno School

📅 June 2018

CGPA:10

SKILLS

C

C++

Java

Python

HTML

CSS

JavaScript

React JS

Node Js

Express Js

SQL

mongoDB

CERTIFICATIONS

- META- Introduction to front end development,Programming with JavaScript,Version Control,Crash course on python-cousera
- Data Structures in c-great learning
- Modern c++, C programming,python fundamentals- Infosys Springboard
- DataBase Management Systems,Programming in Java-NPTEL
- C and C++ training-Spoken Tutorials
- python essentials,introduction to Cybersecurity and Cybersecurity essentials-Cisco

PERSONAL DATA

Date Of Birth

29 july 2002

Languages Known

- Telugu
- English
- Hindi

INTERESTS

- Travelling
- Drawing

CO-CURRICULAR ACTIVITIES

- General Quiz-ISTE student chapter,PVPSIT
- Participated in coding competition-SITAR2k23
- Code Roaster 22- VRSEC
- NEONITE-2K22 -VRSEC
- Essay Writing-student council-PVPSIT
- Attended Full Stack Development Workshop-PVPSIT
- Participated in Amazon ML challenge