

Kaza Naga Sushma Sree

EDUCATION

- PVP Siddartha Institute of technology, Kanuru
Btech in Computer Science & Engineering, 2021-2025
- FIITJEE, Vijayawada
Intermediate (MPC), 2019-2021
- DR. KKR's Samvida Vidya Peeth, Poranki
10th standard (CBSE), 2007-2018

PROJECTS

- **Supply chain, A block chain application**
 1. Executed and optimized the development of 15 smart contracts via Remix IDE
 2. Web3.js: It facilitates interaction with the Ethereum blockchain from web applications.
 3. Solidity: Programming language for writing smart contracts.
 4. Ethereum is a blockchain platform designed for deploying and executing smart contracts.
 5. React.js: Front-end library for building the user interface.
 6. Express.js: Web application framework for Node.js to build the backend API.
 7. Metamask: It serves as an Ethereum wallet for managing private keys and authorizing transactions.
- **Fake Social Media Dectection**
 1. Blockchain: Utilized to securely store detection reports and ensure the integrity and traceability of the data.
 2. HTML, CSS, JavaScript: Used to build the UI
 3. Python: To implement ML algorithm
 4. Integrated frontend interfaces with machine learning models using Flask
 5. Machine Learning techniques include:
 - a. Analyzed text content using advanced Natural
 - b. Language Processing (NLP) techniques.
 - c. Supervised Learning Models: For classification and detection tasks.

CODING PROFILES

- Achieved 50 Days Badge 2023 in Leetcode
- Certified in Problem Solving basic, hackerrank
- Cleared software engineer role in hackerrank which covers Problem Solving and SQL
- Achieved 5 star rating in Problem Solving , hackerrank

CONTACT

- ☎ 8179545851
- ✂ [Github](#)
- ✂ [Linkedin](#)
- ✉ sushmasree325@gmail.com
- 🏠 3-33, beside Anjhana furnitures, Gosala Vijayawada

SKILLS

- Programming in C++
- Data Structures
- OOP in CPP
- Operating Systems
- Machine Learning
- Block Chain technology
- HTML, CSS, JS

POSITIONS OF RESPONSIBILITY

- **Campus Ambassador**
GeeksForGeeks
2023-2024

ACADEMIC ACHIEVEMENTS

- Secured 11070 in EAMCET
- Advanced through 1st and 2nd rounds in various competitions
- Competed in coding contests on CodeChef, achieving a rating of 1100
- Earned a special prize in CodeKnack in C, hosted by the innovation club
- Qualified to final level of SMART INDIA HACKTHON 2023

EXTRA CURRICULAR

- Attended RPA BASIC hands-on workshop.
- Attended a Five-Day Hands-on workshop on IoT
- Conducted various events on antiragging day in 2023

CERTIFICATIONS

- Artificial Intelligence Foundation Certification | Infosys Springboard | 2023
- C (Programming Language) Skill, Topic | Infosys | 2023
- Elite in Problem Solving Through Programming in C, NPTEL Online Certification | 2023