ALAVALA LAKSHMI SANKEERTHANA

My Contact

✉ alavalasankeerthana@gmail.com

📞 +91 9110535558

📍 PLot no: 203,Alas Sai Brundhavan Apartments,Sai puram Conoly Vijayawada.

in **https://www.linkedin.com/in/ala vala-lakshmi-sankeerthana**

Education Background

- **BTECH(IT)**
  V.R.SIDDHARTHA ENGINEERING COLLEGE, VIJAYAWADA, A.P
  CGPA : 9.38 (TILL DATE)
  YEAR : 2020-2024
  Honours in AI and DS (pursuing)

- **INTERMEDIATE**
  ANDHRA PRADESH RESIDENTIAL JUNIOR COLLEGE,NIMMAKURU
  CGPA : **9.53**
  YEAR : 2018-2020

- **TENTH STANDARD**
  GEETHAMS EM HIGH SCHOOL,TIRUVURU
  CGPA: **10**
  YEAR: 2018

Technical Skills

- **Programming :** C,C++,Python,Java,R
- **Web Development :** HTML, CSS Bootstrap
- **Databases** : Microsoft SQL Server
- **Operating Systems** : Windows,Linux
- **Version Control Systems** : Git,GitHub
- **Familiar with :** google Cloud, Networks and MS Office.
- **Data Structures and Algorithms**
- Good Exposure in **IOT**

Career Objective

To gain hands-on exposure & evolve as an expert in the field of cutting-edge technologies by leveraging my technical competencies and passion for learning. To be extraordinary in any form of activity, both as a professional and as an individual.

Internship

- **AWS Cloud Virtual Internship** conducted by **APSCHE-Eduskills** supported by **AWS academy**
- **Deloitte - Technology Virtual Experience Program** by **Forage.**
- **Web Development and Designing Intern** at **Oasis Infobyte** (currently working.)
- **Web Development Intern** at **Baoiam** (currently working.)

Work Experience & projects

- Developed **NGO website** using HTML and CSS.
  -https://keerthi73.github.io/NGO_Website/
- Developed Airline Reservation system database Relations in the form of website using HTML and CSS.
  -**https://keerthi73.github.io/dbms_record/**
- **Detection of Fuel Consumption & Measuring Distance with Remaining Fuel** on IOT.
- **Automatic Street light** using **Arduino** and sensors on **Internet of Things.**
- **Mobile Controlled Smart Home** using **Blynk app** on Internet of Things.
- Earned **Badges** in Cloud Computing using **GCP**(Google Cloud) - **https://www.cloudskillsboost.google/public_profiles/67 abb07a-7aa3-4f81-b34e-7e3ed039b0ff**

Language Proficiency

- ENGLISH
- TELUGU
- HINDI

Professional Skills

- Communication skills
- Team Management
- Quick at grasping
- Logical reasoning
- Innovative

Achievements

- 3 rd prize in **CHEKUMUKI SCIENCE SAMBARALU** at MANDAL LEVEL and participated in DISTRICT LEVEL.
- MEDALS in **International Olympiad of Mathematics, Science,Talent Hunt**
- FIRST PRIZE in **DRAWING** competition conducted by the Police department.
- FIRST PRIZE in **SPELLING BEE KABADDI,TENNICOIT** at school level.

Co-Curcular Activities

- Certified in **Dakshin Bharat Hindi Prachar Sabha** By writing Praveshika,Rashrabasha examinations.
- Participated in Debate conducted by Govt. of India Ministry of Youth and Sports.
- **ACM,NSS** and **ISTE**(Indian Society for Tech.education)member.

Certifications

- Cloud Digital Leader by Google cloud.
- Full Stack Web Development with React specialization by Coursera.
- Data Analytics Through Python (Acquired Silver+ Elite Certificate) - NPTEL,2022.
- Business Analytics & Text Mining Modeling Using Python (Acquired Silver+ Elite Certificate) - NPTEL,2022.
- Introduction to Front End Development
  - skillup by Simplilearn,2022
- PCAP : Programming Essentials in Python
  - Python Institute and Letsupgrade,2021
- Introduction to C++
  - C++ Institute,2021
- Introduction to Cyber Security
  -Cisco,2021
- Internet of Things
  -I and T labs,2022
- Github basic guide 2022
  -Udemy,2022
- Networking Essentials
  -Cisco,2021
- Code Riders badge by Cisco
- Introduction to Data Science
  -Cognitive class by IBM,2022.
- Programming skills and Java Programming
  - Great Learning,2022

Declaration

I hereby declare that the details above are correct and true to the best of my knowledge.

-Alavala Lakshmi Sankeerthana