

# s sumanth naidu DATA ANALYST



#### **SUMMARY**

I am a Highly skilled and motivated frontend developer building optimizing user-centric web applications. Seeking a challenging role in a dynamic organization where I can utilize my technical skills to create exceptional user experiences.

#### **TECHNICAL SKILLS**

Programming Languages:

C, C++ and Python

#### Web Technologies:

- HTML,
- CSS
- JavaScript
- Bootstrap

#### Database:

MYSQL

# Tools:

• Git

# **CERTIFICATES**

- HTML, CSS, JavaScript | Udemy | March 22.
- C++ | Udemy| Jan 22.
- BOOTSTRAP & PHP certification | Udemy| Jan 22.
- Harnessing Data Analysis and Automation

#### **POWER SKILLS**

- Problem solving
- Creativity
- Time management
- Communication
- Flexibility

# CO-CURRICULAR ACTIVITIES

- Programming Pathashala
   Code-A-thon Feb'23
- Lead a team in one of the most prestigious hackathons in India, Smart India Hackathon

#### **TRAINING**

#### Python

. June'23 - July'23 Programming in python • Completed Python course in Programming Pathshala as a summer training course in which I learned about Python, function oops concepts.

# **PROJECTS**

#### My Portfolio

Domain: HTML, CSS

- A portfolio with all of my qualifications, certifications, and personal information.
   It is composed of JavaScript, HTML, and CSS.
- Web site link:

# **Artificial Intelligence Communication Assistant**

Jan '23

Oct '23

- Tech Stack: Java
- Developed a chatbot where teachers of the university can perform operations on the database through a chatting interface instead of using it manually. A language model trained by me. AICA's purpose is to assist and communicate with users through natural language processing.
- Source Code

### KIOSK tele medicine assistant

Tech Stack:phython,Aurdino\_ide

.Developed a Al assistant where user(patient) can know that what disease they Are having by giving their symptoms and by giving pulse rate and body Temperature through sensors.

#### **ACHEVIEMENTS**

- Participated and won in smart india hackathon(internal)
- Solved 50+ DSA problems on Websites like GFG & Leetcode.

# **EDUCATION**

B.Tech. in Computer Science

Aug'20 - Present

Lovely Professional University, Phagwara, India.

CGPA 5.86

Intermediate

Jun '18 - Mar '20

Sri Chaitanya junior college, vijayawada, Andhra Pradesh, India.

CGPA 85.4

Secondary Schooling

Jun '17 - Mar '18

Sri Chaitanya techno School, ananthapur, Andhra Pradesh, India.

CGPA 9.5