

S Sumanth Naidu ASPIRING SO<u>FTWARE DEVELOPER</u>



SUMMARY

An individual enjoys building websites. Proficient in using MERN stack for web development, expertise extends to Dashboard building, extracting insights from complex datasets, eager to leverage expertise to drive strategic decision-making.

TECHNICAL SKILLS

Programming Languages:

• C, C++ and Python

Web Technologies:

- MERN stack.
- Node
- CSS
- JavaScript
- Bootstrap

Database:

MYSQL

Tools:

Git. VS code

CERTIFICATES

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

SOFT 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 Sep'23

TRAINING

Freelancing Dec'23 – Jan

An demonstration website for a teacher at Satyabhama University.

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.

Sales force jan'24 – feb'24 Experienced in utilizing Salesforce CRM for efficient data management, lead generation, and report generation, contributing to increased sales productivity and enhanced customer relationship management.

PROJECTS

Mv Portfolio

Domain: HTML, CSS

- A portfolio with all of my qualifications, certifications, and personal information.
 It is composed of JavaScript, HTML, and CSS.
- Using the server's render function, deployed

Artificial Intelligence Communication Assistant

Jan '23

jan'24

- Tech Stack: Java
- Enables university teachers to perform database operations via a chatbot interface.
- \bullet Utilizes natural language processing for user interaction and communication.
- •Improves learning about technology and gaining new skills in education.

KIOSK tele medicine assistant

sep'23

- Tech Stack: python, Arundinoid
- 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) Sep'23
- Solved 75+ DSA problems on Websites like GFG & Leet code. Feb'24

EDUCATION

B.Tech. in Computer Science

Aug'21 - Present

Lovely Professional University, Phagwara, India.

CGPA 5.96

Intermediate

Jun '19 - Mar '21

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

CGPA 85.4

Secondary Schooling

Jun '18 - Mar '19

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

CGPA 9.5