SANJAY S

Phone / Whatsapp : 8838614764 **Gmail :** ssanjay0036@gmail.com



SUMMARY -

To obtain a challenging position that fully utilizes my skills and provides me with suitable opportunities to grow my technical and communication skills which would help me as a fresher to grow while working towards the organizational goals.

KEY SKILLS -

- Python
- Java
- C
- HTML,CSS
- JavaScript
- MySql
- Figma

EDUCATION —

B.E in CSE from ESEC, Erode (Autonomous) with 8.62 CGPA	2020 - 2023
 Diploma in Computer Engineering From RMPTC, Udumalpet with 87% 	2018 - 2020
 12th from Govt Hr.Sec School, Madathukulam with 71% 	2017 - 2018
 10th from Govt Hr.Sec School, Madathukulam with 87% 	2015 - 2016

INTERNSHIP ———

NOVITECH R&D PRIVATE LIMITED

- Intern
- Duration: 29th Feb 2024 4th April 2024
- **Key Skills**: Python, Al and ML Algorithms

In this internship, I learned about working with AI, ML, and Deep Learning, gaining fundamental knowledge in AI principles. I also practiced by completing over 10 basic AI projects.

PROJECTS -

Dowsiness detection Using Deep Learning

Mar 2024

Key Skills: Python, Deep Learing Algorithm

It's a life-saving technology that alerts drivers to potential fatigue, preventing accidents caused by drowsiness through real-time monitoring and enhancing road safety.

Leaf disease detection

Feb 2024

Key Skills: Python, CNN Algorithm

To identify and diagnose plant illnesses based on leaf images, aiding in early detection and proactive management of crop health.

Key Skills: HTML, CSS, JavaScript, Bootstrap, PHP, MYSQL

It helps to store alumni students' details for as long as possible, allowing students to store their job positions, which can be viewed by staff members.

PUBLICATIONS/CONFERENCE

A Blockchain Based EHR Management Using Smart Contract

May 2023

Key Skills: HTML, CSS, Node js, Solidity, Ganache, Metamask

Publication: IJARIIE Journal

No of Authors: 4

To develop a decentralized web application facilitating secure medical data exchange among Admin, Doctor, and Patient modules. Admin adds doctors; doctors manage patient records with consent; patients control access permissions.

College Enquiry Chatbot Using Al

2022

Conference: ICCICN 2022

No of Authors: 3

CERTIFICATIONS —

- Completed the "Programming with Python 3.X" course on Simplilearn.
- Presented a paper on the topic "Heart Disease Prediction" at Jai Shriram Engineering College.
- Presented a paper on the topic "Sixth Sence Technology" at Hindusthan Polytechnic College.
- Presented a paper on the topic "Blue Eye Technology" at CMS College.
- Completed the "Java Programming" course on Great Learning Academy.
- Earned a certification for the **15 days** bootcamp on "**UI / UX**" Conducted by **De mentee** academy.

- Full Stack Development
- · Web Designing
- DBMS

PERSONAL DETAILS —

Address: 10/54, JJ Nagar, Marul Patti, Udumal pet, Tiruppur-642204.

Date of Birth: 16/05/2001

Languages Known: English and Tamil

LinkedIn: Sanjay | Linkedin Portfolio: Sanjay | Portfolio

DECLERATION -

I do hereby confirm that the above information is true and to the best of my knowledge and belief.