

Suman Harshvardhan Suresh

Student at SRM Institute of Science
and Technology

Committed to applying my academic knowledge
and passion for technology to drive innovation
and solve complex challenges.



suman.sh01@gmail.com

9972074314

Chennai, India

linkedin.com/in/suman-s-7b1313211

github.com/Snugtroller

EDUCATION

Schooling

Delhi Public School Bangalore East

06/2009 - 06/2022

Percentage - 89%

Courses

- PCMC CBSE- 12th

Bachelor of Technology

SRM University Kattankulathur

09/2022 - 06/2026

CGPA - 9.2

Courses

- Computer Science Core

PERSONAL PROJECTS

Skin Disease Detection (03/2024 - 03/2024)

- With the help of machine learning we can predict the type of skin disease. This website allows to upload an image and the model will predict whether that part of the skin is infected or not. If it is, the model will predict the type of skin disease.
- Technologies used - ML tools, ReactJs, CSS.

Network Tracker (11/2023 - 12/2023)

- This is an application which will calculate the amounts of packets being used per second and also allows to limit the packets. This application even helps to store the packets being used with recorded time in a database.
- Technologies used - Python and its libraries.

Game Suggestion Generator (04/2024 - 04/2024)

- Used machine learning to take up similar words and properties of games, so when the user selects any game from the drop - down box. This website will show the recommendations related to that game the user selected.
- Technologies used- Machine Learning, ReactJs, Flask, Vectorization.

Weather Forecast (03/2024 - 03/2024)

- This website will help you track the temperature of any place around the world. it provides real-time temperature readings and also offer detailed information on cloud cover.
- Technologies used- ReactJs, API.

WORK EXPERIENCE

Internship-Course

TEACHNOOK

12/2023 - 02/2024

A comprehensive E-learning program which help students develop skills right from scratch and in advancing their career with projects.

Achievements/Tasks

- Internship Completion and Course of Completion Certificate

SKILLS

Decision Making

Teamwork

Time Management

Leadership

Problem Solving

CERTIFICATES

Artificial Intelligence with Python (11/2022 - 01/2023)

Completed this program which was organized by IIT ROORKEE

Enduro 2022 (10/2022 - 11/2022)

Completed this course which was organized by IIT Hyderabad

Internship - Data Science (12/2023 - 01/2024)

Completed a course-internship on Data Science by Teachnook

OODP Hack'23 (04/2023 - 04/2023)

Got selected till the last round in a 24-hour hackathon held by SRM

Supervised Machine Learning - Coursera
(12/2023 - 01/2024)

Completed Machine Learning course from Stanford

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

INTERESTS

I am deeply interested in engaging with problem-solving methodologies rooted in DSA

Continuously expanding my proficiency in emerging technologies

My passion lies predominantly within the domain of Machine Learning