

SAHIL JANGID

LinkedIn: - Sahil Jangid | GitHub: - sahiljangid8619 | Email: - sahiljangid811@gmail.com | YouTube: - Go2 Tech

Contact no: - 8619998255 | Dausa, Rajasthan (303303)

Enthusiastic Software Engineer with hands-on experience in Python, Machine Learning and DSA.

Believes in collaborative working that boasts of creativity and teamwork.

✚SKILLS

Programming: -

C, C++, Python

Tools: -

GitHub, Windows, PyCharm, VsCode, Eclipse,

IntelliJ, Jupyter

Frame-Work: -

NumPy, Pandas, Scikit-Learn, Matplotlib,

Turtle and others

Competitive Programming: -

LeetCode: -

<https://leetcode.com/sahiljangid8619>

GeeksforGeeks: -

<https://auth.geeksforgeeks.org/user/sahiljangid8619>

HackerRank: -

<https://www.hackerrank.com/sahiljangid811>

CodeChef: -

<https://www.codechef.com/users/sahiljangid811>

✚Soft Skills

Collaborative Nature

Innovation

Organizational Ability

Problem Solving

Time Management

✚EDUCATION

Anand International College of Engineering, Jaipur

2021-2024

B-Tech in Computer Science (8.5 CGPA)

Rajesh Pilot Government

Polytechnic College, Dausa

2018-2021

Diploma in Computer Science (71.54%)

Govt. Sr. Sec. Sch. Rly. Station, Dausa

2017-2018

10th Class (70.83%)

✚Certificates

Python (Aug 2023, Kaggle)

Full Stack Web Development (July 2022, Learn & Build)

Data Science (June 2023, Celebal Technology)

Scilab (June 2023, IIT Bombay)

✚Languages

Hindi

English

✚Trainings

Skolar

10 Aug 2023 (3 Months Training)

Machine Learning with Data Science in Python: -

Algorithms (Linear & Multi Regression, Decision Tree, Random Forest, KNN, Naïve-Bayes, SVM, K-Means etc.)

Libraries (NumPy, Pandas, Matplotlib, Seaborn,

Scikit-Learn, Model-Selection etc.)

Python (Basics, Strings, Decision Control, I/O, Lists, Tuple, Sets, Dictionaries, Functions, Recursion etc.)

Learn & Build

01 July 2022 (45 Days Training)

Full Stack Web Development (MERN): -

HTML (Basics, Elements, Formatting, Colors, Image, Links, Tables, Block & Inline, Iframes etc.)

CSS (Basics, Selectors, Colors, Backgrounds, Borders, Box Model, Display, Position, Navigation Bar etc.)

JS (Basics, Variables, Operators, Functions, Strings, Arrays, Conditional Statements, Looping Statements etc.)

Data Ingenious Global Limited

14 Dec 2020 (24 Days Training)

Core Java: -

Fundamentals Of OOPs, Constants, Variables and Data Types, Operators and Expressions, Decision Making and Looping Classes, Objects and Methods Array, Strings and Vector Inheritance Applet Programming etc.

✚PROJECTS

Cat vs Dog Classifier in ML

SMS Spam Detection in ML

Auto Type and Send Text using Python

Automate WhatsApp message using Python

QR Code Generator using Python

Encryption and Decryption using Python

Take Rest Notification using Python

Password Generator using Python

YouTube Logo, Happy Independence Day etc. by using Python

Birthday-Wish Website, Ball Animation and Job Board Front-end using HTML & CSS