



Ayan Sardar

Professional Summary

I am a resourceful and hardworking computer engineering student with strong data analytical skills. I am driven and curious, with experience working with Python, MySQL, and several other programming languages. I have a deep passion for creative innovation and enjoy solving complex problems.

SKILLS

Language	Python
Database	MySQL
DATA SCIENCE	
AI Technologies	Machine Learning
	Deep Learning Basics
	NLP Basics
DATA ANALYTICS	
Analytical Tools	MS Excel
	Power BI
	Alteryx
	Numpy
	Pandas
	Matplotlib
Project Management	Jira

Projects

- Women Cloth Review in machine learning using classification model, to determine the Rating based in review text.
- Car Mileage Prediction in machine learning using regression model, to predict the mileage based on other car specifications.
- Ecommerce dashboard for a retail store using Power BI.
- Sales Analysis of a shop using pandas, matplotlib and seaborn and also performed Exploratory Data Analysis.
- Personalized AI based E-Learning platform.


COURSES & CERTIFICATIONS


- Data Science with Python program course from **Skill Academy** by **Testbook** (OCT 2023 – JUNE 2024).
- NASSCOM certified futureskills prime- software programmer python certificate.
- NASSCOM certified futureskills prime-Digital 101 journey certificate.

Contact

 ayansas9860@gmail.com

 9890014626

 Pune, India


<https://www.linkedin.com/in/ayan-sardar-b9881b24b/>


<https://github.com/ayansss18>

Education

- BE Computer Engineering

Trinity College of Engineering and Research affiliated with SPPU University

2024 Batch Pune, India

- 12th grade CBSE board

Nalanda English Medium School

13/07/2020 Pune, India

- 10th grade CBSE board

Glory English Medium School

29/05/2018 Pune, India

Interests

Data Analytics

Data science

Machine Learning

Generative AI

- Data Science from “5 minutes engineering” certificate
- DS & A course certificate from “5 minutes engineering”.
- Udemy data analyst’s certificate.
- Udemy PowerBI course certificate.

INTERNSHIP

- Internship completed under YBI foundation an online platform. Here I have worked on several ML projects like servo prediction, chances of admission prediction. Duration of 1 month, 13/04/2023 to 13/05/2023.

ECA

- BETSOL certification of participation, Topic: How to be industry ready?
- BGMI gaming champion intra college tournament.