


Contact

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 Pune, India



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<https://github.com/ayanssss18>

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

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	
<u>AI Technologies</u>	Machine Learning
	Deep Learning Basics
	NLP Basics
DATA ANALYTICS	
<u>Analytical Tools</u>	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.

- 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.