






ARYA SAVE

Data Analyst

 Talegaon, Pune
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 Arya Save

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SUMMARY

I am a Data Analyst with a strong foundation in statistical analysis and data visualization, proficient in SQL, Python, and Tableau. My hands-on experience in data cleaning, manipulation, and report generation enables me to excel in analytical roles. I am eager to contribute my analytical skills in the IT sector for further innovations .

EXPERIENCE

Lead
GDSC (Google Developer Student Clubs)
 07/2024 - 08/2025  Talegaon, Pune

Leading a GDSC focused on technical skills enhancement



- Facilitated 6 workshops and events on Google technologies
- Fostered a collaborative learning environment
- Enhanced technical expertise like analytical and coding skills

Coordinator
CRCS (Corporate Relations And Career Services) Coordinator
 12/2023 - 07/2026  Talegaon, Pune

Supporting students' career development and industry connections

- Managed upto 3-4 of industry partnerships
- Organized career development workshops
- Facilitated student placements

EDUCATION

Bachelor of Technology in IT
D Y Patil University
 08/2023 - 06/2027  Talegaon, Pune

CERTIFICATIONS

Python For Data Science
Edx (IBM)
 01/2025 - 02/2025  Talegaon, Pune

R Programming Basics
Edx (IBM)
 01/2025 - 02/2025  Talegaon, Pune

SKILLS

Python	SQL	Tableau
Web Scraping	Jupyter Notebook	
Matplotlib	NumPy	Pandas
MS-Excel	R Programming	
Scikit-Learn	MySQL	DBMS
Data Manipulation	Statistics	
Data Science	Research and analysis	

PROJECTS

Voice Assistant Using Python
A project focused on creating a voice assistant using Python

- Designed and implemented a voice-controlled personal assistant in Python
- Utilized 'pyttsx3' for text-to-speech and 'speech_recognition' for speech-to-text
- Implemented error handling and loop control for robust performance

Analyzing Stock Revenue Data with Jupyter Notebook
A project analyzing stock revenue data for insights

- Analyzed and visualized stock revenue and price data using Python and Jupyter Notebook
- Utilized requests and BeautifulSoup for web scraping
- Used pandas for data manipulation and Altair for interactive visualizations