

RAHUL TALEPA

B.Tech. - Computer Engineering

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BRIEF SUMMARY

B.Tech student at D.Y. Patil University Pune. I am highly interested in the field of data analytics and data science. With a strong focus on developing my skills in this area, I have already gained valuable experience as a Data Analyst intern for two months. During this time, I was able to work on a number of projects, building my technical skills in areas such as database management, leadership and coding. With a total of two months of work experience, I am a highly motivated individual who is committed to learning and growing in the field of data analytics. I am eager to bring my skills, enthusiasm, and passion for data to any organization that values innovation and excellence.

Python NumPy Pandas MySQL Microsoft Excel Machine Learning

EDUCATION	
School of Engineering and Technology B.Tech Computer Engineering CGPA: 1.90 / 10.00	2021 - 2025
K.V.S, Ajmer 12 ^a CBSE Percentage: 87.60 / 100.00	2021
K.V.S 10 th CBSE Percentage: 81.60/100.00	2019

AWARDS AND SCHOLARSHIPS

• I got 3rd position in university level programming contest

INTERNSHIPS

Statskew 15 Apr, 2023 - 15 May, 2023

work from home

Key Skills: Python MySQL Excel Machine Learning Statistics

Python: I gained proficiency in Python, a versatile programming language that is widely used for data analysis. I used Python to clean, transform, and analyze data sets, as well as to develop machine learning models.

Statistics: I learned about the fundamental concepts of statistics, such as probability, hypothesis testing, and regression analysis. I used these concepts to analyze data and make informed decisions.

Machine Learning: I learned about the principles of machine learning, such as supervised learning, unsupervised learning, and reinforcement learning. I used machine learning to develop models that could predict future outcomes or classify data.

MySQL: I learned about the MySQL database, a popular relational database management system. I used MySQL to store and manage data sets. Through this internship, I gained valuable experience in data analysis and machine learning. I learned how to use Python, statistics, and machine learning to solve real-world problems. I also developed my skills in data visualization and communication. I am confident that these skills will be valuable in my future career.

In addition to the technical skills I gained, I also developed my soft skills during this internship. I learned how to work independently and as part of a team. I also learned how to communicate effectively with both technical and non-technical audiences. I am confident that these soft skills will also be valuable in my future career.

I am grateful for the opportunity to have completed this internship. I learned a great deal and I am excited to use my new skills in my future career.

ASSESSMENTS / CERTIFICATIONS

python

Key Skills: Python

oandas

Here are some of the things you can do now that you have completed the Pandas course:

Use Pandas to analyze your own data sets.

Work on data science projects that use Pandas. *Contribute to open source projects that use Pandas.

Teach others about Pandas.on library pandas to manage data

Coding competeion

In university level coding completion, i got 3rd position , where python programming related question

PERSONAL INTERESTS / HOBBIES

exploring technology, playing sports mostly basketball ,listening music ,

WEB LINKS / IMs

- Other https://linkedin.com/in/rahul-talepa
- Other https://talepa.github.io/portfolio-website/

PERSONAL DETAILS

Gender: Male

Marital Status: Single

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Email: talepa.rahul6@gmail.com

Date of Birth: 02 Feb, 2004

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