

FIELD OF INTEREST

SUBMITTED BY

MUSKAN-19SW54

SUBMITTED TO

RESPECTED SIR NAVEEN KUMAR

HI, EVERYONE! MY NAME IS

MUSKAN

I AM

Data Analyst

Data Annotator

Technical Content Writer



BRIEF OVERVIEW OF FIELD



The field of data analysis involves using statistical and computational methods to analyze and interpret large sets of data.

Data analysis involves a range of techniques, including data visualization, statistical analysis, and machine learning.



Data analysts are responsible for collecting, organizing, and analyzing data to identify patterns, trends, and insights that can inform business decisions.

How and Why I get into it?

In Data Analysis, I find the process of collecting, cleaning, and analyzing data to be the most fascinating aspect of the job.

I believe that the ability to transform raw data into valuable insights is a powerful skill that can make a significant impact on any organization's success.



**What seems fascinating
to me?**

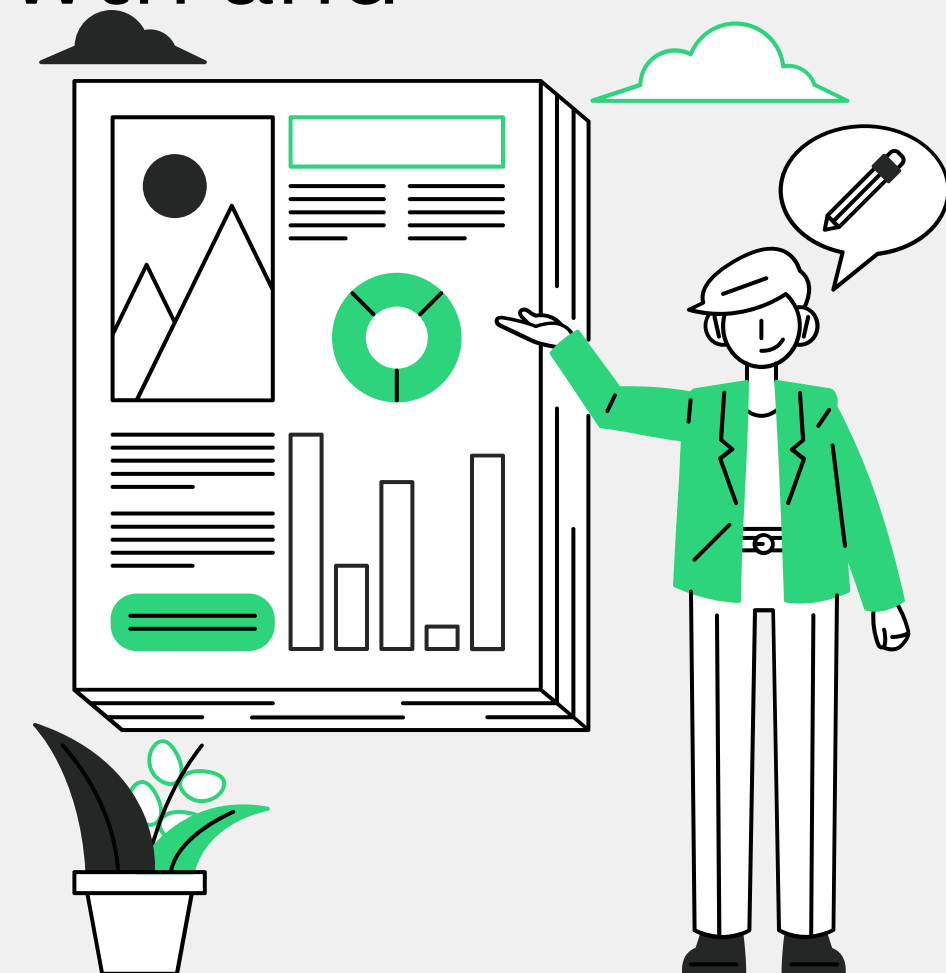
I find the most fascinating aspect into the field is:

- Process of collecting, cleaning, and analyzing data.
- Ability to transform raw data into valuable insights to make a significant impact on any organization's success.

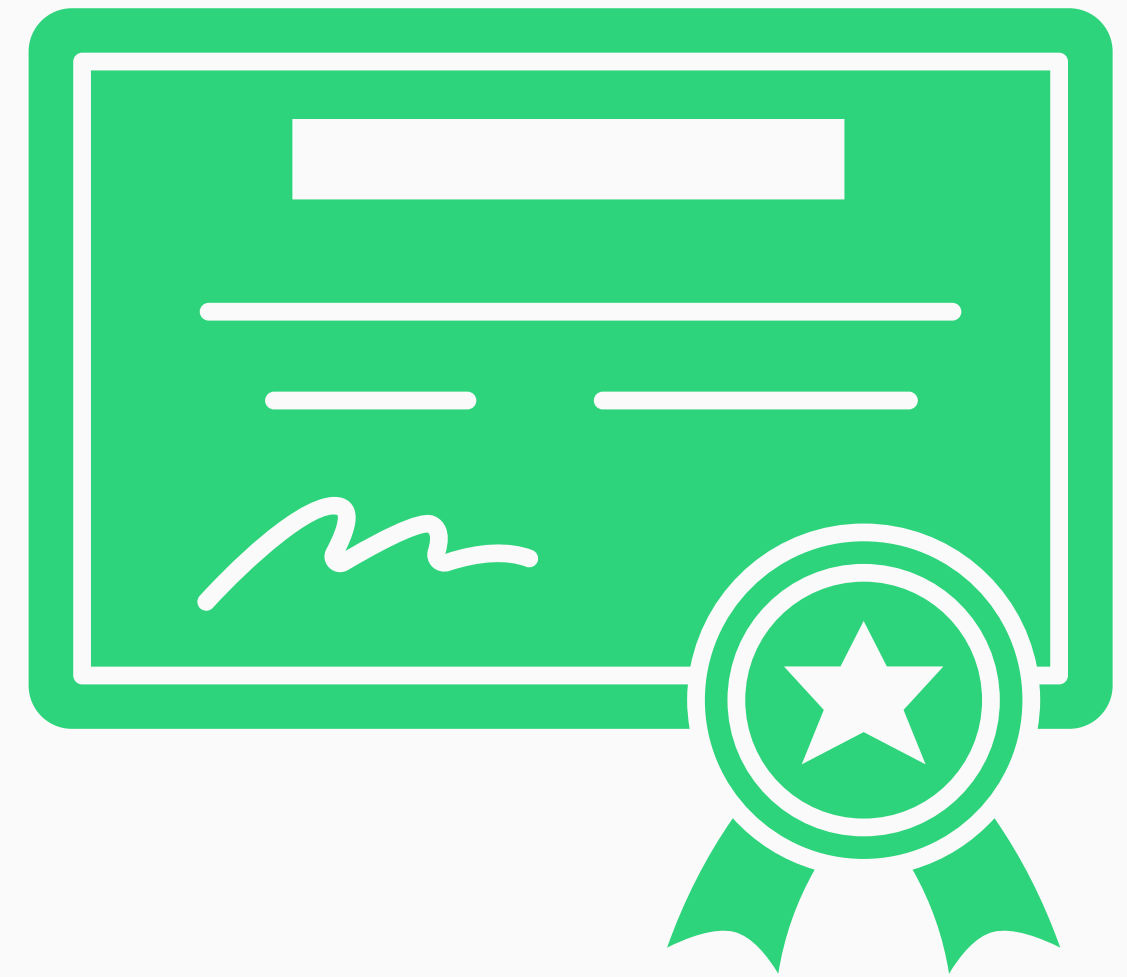


I realized that it was a highly sought-after skill in today's data-driven world. With the increasing amount of data being generated.

Data Analysis provides endless opportunities for growth and learning, making it an exciting field to pursue.



MY CERTIFICATIONS



ACCOMPLISHMENTS

TRACK 1

In order to get started, I have completed the Python course from Sololearn & Datacamp.

TRACK 2

In 25 days, I have completed the spreadsheet excel course and got good idea with visual aids like charts, graphs, or images.

TRACK 3

I have covered the data visualization technique, also read and write Data Science and Visualization topics, basic concepts



Muskan

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Jul 6, 2022

Data Processing: What is it?

Introduction Data is generated each and every second when you use the internet for anything from researching a topic to making a financial transaction to ordering food online. Data usage has increas...



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DATA VISUALIZATION: HOW IS IT IMPORTANT IN DATA SCIENCE?

WHAT IS DATA VISUALIZATION? A visualization of data is an effective way to communicate findings, motivate analyses, and uncover flaws....



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DATA SCIENCE IN COMPARISON WITH DATA ENGINEERING

DATA SCIENCE IN COMPARISON WITH DATA ENGINEERING Two of the most promising roles with an upward career trajectory are Data Engineer and Data Scientist. In spite of the role of Data Scientist bein...



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DATA SCIENCE LIFE CYCLE

When working with big data, it is always advantageous for data scientists to follow a well-defined data science workflow. Having a standard workflow for data science projects ensures that the various...



5 min read

INTERNSHIP

Fortunately, based on my self-learning I got an internship opportunity in the field of Data Analysis that is **"2-month internship at AlgoNLP Sukkur IBA as a Data Analyst and Data Annotator"**.

EXPERIENCE

I gained valuable experience in data annotation, data cleaning, and data analysis using various tools and techniques.

My ability to communicate complex technical information in a clear and concise manner is an essential asset in the field of Data Analysis.



Certificate of Completion

THIS CERTIFIES THAT

Muskan

*has successfully completed an internship as a Data Analyst at aLGoNLP from
June 1st, 2022, to July 31st, 2022.*

*Her work has contributed significantly to the team's success and has helped the
company achieve its goals.*

We wish her all the best for future endeavors.

A handwritten signature in blue ink on a light yellow rectangular background.

Abdullah Arain
CEO aLGoNLP

**What pathways someone should follow ?
My Guidance!!**



The Pathways someone should follow to pursue the career at data analysis.

My first Guidance is to

Stay Focus + Consistent + Persistent

Here's the roadmap in order to get started with Data Analysis.

You can become a data analyst in 90 days without spending a cent!

With the right approach and dedication, anyone can become a data analyst. Here are the steps to follow(Make sure the order is maintained):

✓ Learn Excel - Time: 12 days

Tutorials - <https://lnkd.in/eWmC2vf8>

Projects - <https://lnkd.in/ew5y5KP7>

✓ Learn Basic Statistics - Time: 3 days

Tutorials - <https://lnkd.in/emKawHBs>

✓ Learn Power BI - Time: 20 days

Tutorials - <https://bit.ly/npowerbi>

Projects - <http://bit.ly/3Xjpn0v>

Here's the roadmap in order to get started with Data Analysis.

✓ Learn SQL - Time: 20 days

Tutorials - <https://lnkd.in/epAFJzJB>

Projects - <https://lnkd.in/eq9jqcBq>

Learn Python - Time: 20 days

Tutorials - <https://lnkd.in/eh4gTQQ2>

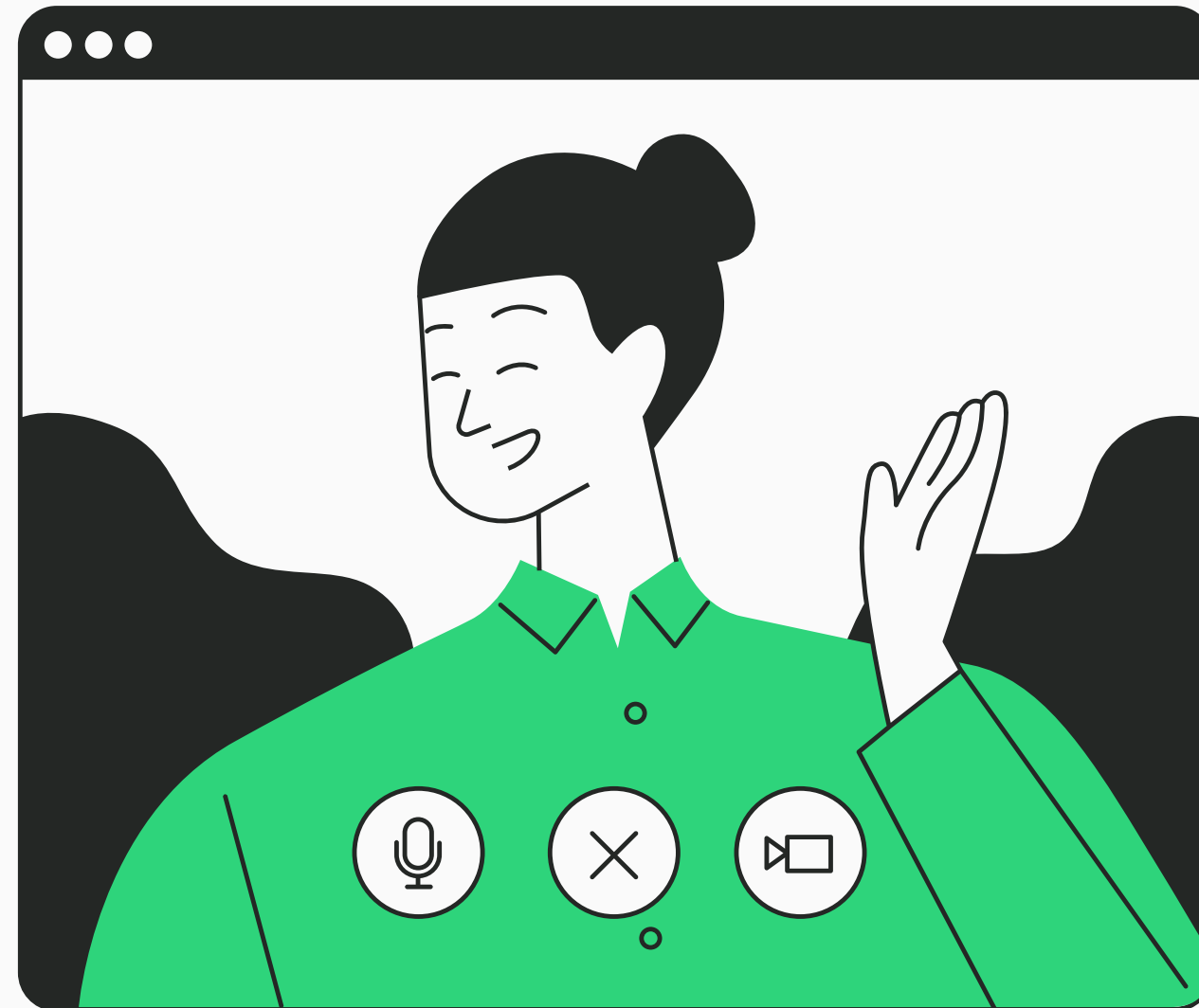
Projects - <https://lnkd.in/emzcrzTX>

Build Resume

Resume - <https://lnkd.in/eAaTiiJi>

Wishing you all the best!

Contact me



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THANKYOU