

## Vikas Chauhan

**Data Scientist** 

To obtain a position as a Data Scientist in a collaborative environment utilizing my creativity and technical skills. The position must demand a high degree of self-motivation and the ability to drive data-centric solutions for complex business problems. I most enjoy solving problems that require my data modeling, analytics, and solution architecture expertise.



### **ABOUT ME**

Jind, Haryana

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### **EXPERIENCE**

OLIVETECH
 Data Science Intern

 Still Working

2022/03 - 2023/05



### **EDUCATION**

2020/10 - 2022/07 GURU JAMBESHWAR UNIVERSITY OF SCIENCE AND

TECHNOLOGYMSc Mathematics

2017/07 - 2020/10

GURU JAMBESHWAR UNIVERSITY OF SCIENCE AND

• TECHNOLOGY
BSc Mathematics Hons.



**PROJECT** 

2023/02 - 2023/02	DATA EXTRACTION AND NLP Extracted Textual data articles from the given URL and perform text analysis to compute variables like Positive Score, Negative Score, Polarity Score, Subjectivity Score etc. Github link: https://github.com/vikaschauhan734/project-data-extraction-and-nlp.git
2023/03 - 2023/03	DATA CLEANING AND DASHBOARD CREATION IN EXCEL     Github link:     https://github.com/vikaschauhan734/data_cleaning_and_dashboard_creat     ion_in_excel.git
2023/03 - 2023/03	<ul> <li>DATA VISUALIZATION USING POWER BI         Data Visualization on Data Professionals Survey Dataset using Power BI         Github link:         https://github.com/vikaschauhan734/power_bi_data_professionals_survey     </li> </ul>
2023/04 - 2023/04	DATA VISUALIZATION USING TABLEAU 1 Dashboard and 2 story creation on Sleep Efficiency Dataset using Tableau Github link: https://github.com/vikaschauhan734/sleep_efficiency_tableau.git
2023/04 - 2023/04	<ul> <li>AMAZON WEB SCRAPING         Scraped Product Name, Price, Rating and save details in csv file and append new details daily         Github link: https://github.com/vikaschauhan734/amazon_web_scraping     </li> </ul>
2023/05 - 2023/05	BENGALURU HOUSE PRICE PREDICTION Cleaned dataset and selected best fitted regression model for House price prediction Created Dashboard for Visualization using Power BI Github link: https://github.com/vikaschauhan734/house_price_prediction
2023/05 - 2023/05	TOP 10000 POPULAR MOVIE ANALYSIS  Performed Data Cleaning, EDA and Visualization  Github link:-  https://github.com/vikaschauhan734/top_10000_popular_movies_analysis
2022/11 - 2022/11	VISUALIZE DATA IN AMAZON RDS FOR SQL SERVER USING  AMAZON QUICKSIGHT  YouTube link: https://youtu.be/XdRCpZQ4978
222/22	

TERRAFORM SCRIPT OF AZURE RESOURCES

Container Instances etc.
Github link: https://github.com/vikaschauhan734/az-104.git

Deployed Azure Resources like VMs, App Services, Azure Firewall, Blob Storage,

2022/09 - 2022/09

### Q CERTIFICATE

2022/08 • AZURE FUNDAMENTALS
Microsoft Certified

2022/10

2022/12

2023/02

2022/11

AZURE ADMINISTRATOR ASSOCIATE
 Microsoft Certified

AZURE DATA FUNDAMENTALS
 Microsoft Certified

 AZURE DATA SCIENTIST ASSOCIATE Microsoft Certified

 CLOUD PRACTITIONER FOUNDATIONAL AWS Certified

# SKILL

Python3		Numpy	
Pandas	••••	Matplotlib	••••
Scikit-Learn	••••	Beautiful Soup	••••
Matlab	••••	SQL	••••
Excel	••••	Power BI	••••
Tableau	••••	Probability	••••
Statistics	••••	Linux	••••
Git	••••	Terraform	••••
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# INTEREST

- Machine Learning
  - Cloud Computing
- Machine Learning
- Data Science

- Statistics
- Data Manipulation
- Data Visualization
- Artificial Intelligence
- Cloud Computing
- Data Extraction
- Statistics

## SOCIAL

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- https://twitter.com/VikasCh auhan734