



**Durgesh Kumar**  
Data Analyst

## Contact

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## Education

- Apr 2022 - Apr 2023
  - Data Analytics & ScienceMasai school , Bengaluru
- Aug 2020 - May 2023
  - B.tech ( Electrical & Electronics Engineering) Punjab Technical University, Jalandhar
- Aug 2017 - Aug 2020
  - Diploma in Electrical EngineeringShaheed Bhagat Singh Polytechnic College Patti ( Taran - Taran )

## Technical Skills

- **SQL**  
CTEs, Window Function, Triggers, Stored Procedure, Sub Queries
- **Python**  
Data Cleaning, Pandas, Numpy, Machine Learning
- **Data Collection**  
Selenium, BeautifulSoup
- **Data Visualization**  
Tableau(Advanced), Excel Dashboarding, Matplotlib

## Soft Skills

- Communication
- Group work
- Time Management
- Team Handling

## ABOUT

As a passionate professional, I have a degree in Electrical Engineering and specialize in data analysis. I am eager to contribute my skills to the problem-solving process and analyze complex issues. Through my academic and extracurricular projects, I have honed my leadership, problem-solving, and communication skills. As a Data Analyst, I am confident that I possess the necessary skills to excel in the role and exceed your expectations.

## EXPERIENCE

### RAPIDIOUS

Apr/2023 - Oct/2023

- Worked on live projects for an E-commerce Spanish client as a Data Analyst for several price solutions for their Products.
- Handled all Data collection and Interpretation Tasks in the development of the organization.
- Provided dynamic python code for sales analysis using python function to get quick analysis for entire sales period.
- Taken basic understanding of Google Analytics 4, Query builder etc.

## PROJECTS

### [Brazilian Ecommerce Sales Analysis](#) |

**Techstack** : SQL Server | Excel | Powerpoint

- Obtained SQL proficiency to write complex queries to extract data in an understandable and readable way.
- Created a responsive dashboard with KPIs, Charts, and slicers relevant to the industry with help of Excel.
- Performed Root cause analysis based on provided data to find shortcomings, provide insights and suggest changes.

### [Job Analytics LinkedIn](#) |

**Techstack** : Python | Selenium | BeautifulSoup | Pandas

- Scraped the job and company information from official linkedin website and saved as csv with help of python library and modules.
- Used Selenium and a similar library as BeautifulSoup etc.
- Scraped all link list and all required information.
- Created Dynamic Dashboard with help of Excel chart, Slicer etc.

### [Placed Unplaced Model](#) |

**Techstack** : Machine Learning

- Over Placement records dataset, from scratch to end for prediction of Salary and placement status of students with help of Python libraries like Matplotlib, Seaborn, Sklearn, etc.
- Trained Linear, logistics, Decision Tree, and Random forest algorithm model.
- Achieved 89% model accuracy and 85% R2 score.

## Rewards & Achievement

- **SQL**, Hackerrank Advanced Level 5-star badge  
It includes complex joins, unions, sub-queries, and window functions
- **Python**, Hackerrank 5-star badge It includes loops, OOPs concept, and conditional statements.

## Interest

- Teaching on youtube
- Writing blogs
- Video games