

Resume

Shubham Ghadage

Rahatani, Pune 411017

+919096513338

shubhghadage26@gmail.com

LinkedIn : <https://www.linkedin.com/in/shubham-ghadage-85267b191>

Website: [Shubham's Portfolio](#)

Work Experience:

Intern Data Analyst, Oct 2021 - March 2022

iNeuron.ai

As part this internship project, I got a chance to work as Data Analyst for a project in finance domain. As part of this work I had to find the insights from the raw transactional data which was coming from sql database and business data provided from flat files. I summarized and analyzed this information in Tableau to report my insights. These reports are used by our management to to make relevant decisions.

The decisions were made on basis of my findings like total number of countries, total debt indicators, average amount of debt across indicator, country with highest debt, highest amount of principal repayment and other viable debt issues.

I was also responsible for all project related documentation where we documented the High Level Documents (HLD), Low Level Document(LLD), Wire-frame, Detail Project Report (DPR) etc.

The work I was doing for this project was to gain the experience in the data analysis domain and it was unpaid.

Technical Skills:

Python, SQL, Tableau, Excel

Personal Project :

Covid Data Analysis, Jan 2022 - Feb 2022

As part of this project, I have done analysis on the covid-19 data set available at (<source>) and imported into SQL server. Performed some transformation and cleansing on it to get it into required format to make it ready for analysis. Based on the analysis found some insights as follows:

- Death rate across the countries.

- Percentage of vaccincated people across the countries.

- Percentage of people who got covid across the countries.

- Found total death count across the world and countries too.

- Stored this insights into a view for later visualizations.

GitHub Repo: <https://github.com/ninjacoder-007/Project.git>

Course & Certificates:

Python certification on HackerRank: <https://www.hackerrank.com/certificates/83ec3fd217d6>

SQL Gold badge on HackerRank : <https://www.hackerrank.com/shubhghadage26>

SQL certification on HackerRank: <https://www.hackerrank.com/certificates/acbc57a5d14a>

Google's fundamental of digital Marketing Certificate.

Python for data science certification on kaggle.

GitHub: <https://github.com/ninjacoder-007>

Education:

Completed Bachelors Of Commerce in Information Techonology with 83.72%
July 2019 to July 2022

Completed HSC From YCIS, Satara with 68.31%
Feb 2018 to March 2019

Completed SSC from SVN with 88.30%
Feb 2016 to March 2017

Skills :

Programming Skills - Python, ML frameworks,c#,net,HTML,CSS,Java,C,C++.

Machine Learning - ML models, Fundamentals of Machine Learning, Pytorch, TensorFlow.

Analytical Skills - Data Modelling, Data Flow, Statistics

Visualization Tools - Power Bi, Tableau, Microsoft Office, Advance Excel

Database - SQL Server,Oracle, MySQL, MongoDB(NoSQL),RDBMS

Excellent written and verbal communication