

Nishant Gondane

Aspiring Data Analyst

Passionate about data analytics with a degree in computer science and engineering. Seeking opportunities where I can utilize my analytical, mathematical and technical skills to solve real life problems related to analyzing a big volume of datasets to draw insights that can help with business decisions



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🐙 github.com/nishant-16

EDUCATION

Google Data Analytics Professional Certificate

Coursera

03/2021 - 08/2021

Online

Courses

- Completed extensive six-month job-ready Google Career Certificate training. Demonstrated hands-on experience with data cleaning, data visualization, project management, interpreting and communicating data analytics finding. Confidence in transforming complex data into actionable and clear insight. Fluency in computer programming language and a solid understanding of databases

Bachelor of Engineering in Computer Science

Shri Vaishanv Institute of Technology and Science

05/2015 - 05/2019

Indore, Madhya Pradesh

PERSONAL PROJECTS

Olympic-Games-Analysis (08/2021 - 08/2021)

- The task was to show historical performance of different countries, with possibility to select your own country. The necessary data was first put into a SQL database and afterwards transformed for desirable dashboard in the Tableau Desktop.

COVID dataset exploration and visualization (05/2021 - 05/2021)

- It's a project on COVID dataset. I have use the COVID opensource data from Our World in Data. Then I used this data for data exploration in MySQL database performed calculations and queries to make a dashboard on Tableau Public.

Python Web Crawler (05/2021 - 05/2021)

- This is a set of code that emulate some of the functions of search engine. They store their data in a SQLITE3 database. This program crawls a web site and pulls a series of pages into the database, recording the links between pages

SKILLS

• Strong analytical skills

• Relational databases and SQL

• Proficiency with spreadsheets, MySQL and Tableau

Programming language like Python and R.

• Strong data visualization skills

CERTIFICATES

• SQL For Data Science (04/2021 - 05/2021)

• Python for Everybody (04/2021 - 08/2021)

• Excel Basics for Data Analysis (04/2021 - 05/2021)

• Fundamentals of Visualization with Tableau (06/2021 - 06/2021)

LANGUAGES

English
Professional Working
Proficiency

Hindi
Full Professional Proficiency

INTERESTS

Music

Cooking

Video Games