# SUMEET SONKUSARE 

## OBJECTIVE

Looking for a full-time position with excellent analytical and creative thinking ability. Seeking to leverage my work experience in handling technical data to serve challenging assignments. Keen to learn things and gain knowledge of new areas in industry.

## EXPERIENCE

## Consultant

L\&T Technology Services • 6/2019-6/2020

- Worked on O\&G Upstream Database project of Managing and Handling Geo-Technical data
- Data capturing and Loading subsurface data in project database
- Ensured that data is captured according to data methodology and policy guidelines
- Analyze data and prepare reports / presentation for deliverables
- Retrieve data using SQL from database
- Capturing Metadata in MS Excel and upload in EDMS
- Perform QC checks on deliverables of sub-surface team
- Timely engagement with clients for queries and discussion on project
- Provide technical support and assistance for the document management system
- Prepare performance data analysis and Generating progress reports


## CERTIFICATE

- 'Analyze Data using Python’ from Codecademy
- 'Analyze Data with SQL Skill Path' from Codecademy
- 'Data Analytics' from Google


## INTERNSHIP

The Spark Foundation•4/2021-5/2021

## Data Science and Business Analytics

- Worked on dataset for Exploratory Data Analysis and prediction of data using supervised machine learning algorithm
- Worked on analytical tools such as python, Excel and Power BI for analysis
- Developed compelling and interactive dashboard giving insights and prepare reports


## EDUCATION

## Petroleum Engineering <br> M.Tech <br> Pandit Deendayal Petroleum <br> University, Gandhinagar <br> 2015-2017 <br> Thesis: Direct Utilization Of Geothermal Energy

Mechanical Engineering<br>B.Tech<br>Jaipur National University, Jaipur 2011-2015

## KEY SKILLS

MS Excel
MySQL
Python 3 (Pandas, Matplotlib)
Power BI

## SOFT SKILLS

## Detail Oriented

Organized
Communication

