# Sourabh Sandeep Bidikar

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PORTFOLIO: https://sourabhbidikar.github.io/

Dedicated professional with strong analytical, problem-solving, and presentation skills. Proficient with verbal and written communication, visualization and databases knowledge using which able to generate meaningful insights from the given data.

#### **EXPERIENCE**

## Cybage Software Pvt. Ltd.

April 2021 - Present

Post: Software Engineer (worked as Data Analyst – Power BI)

Pune, MH

- Translate Data into data visualizations for effective decision-making.
- Extracted the data from non-db sources (XLS, CSV file) and Database sources (SQL Server, access database).
- Worked on DAX functions to create useful measures and calculated columns and worked on data modelling.
- Working knowledge on Power BI objects like Dashboards, Reports, Power Views, Creating Workspaces in Power BI Service, Sharing dashboards, Row Level security Implementation.
- Worked on SQL queries to extract useful data using Joins, creating views.
- Excellent communication, interpersonal, analytical skills, and strong ability to perform as part of a team.
- Worked in a fast paced agile environment, attended Sprint Planning meetings and daily Scrum meetings.
- Daily Client interaction for requirement gathering, clearing of ambiguities, presentations, etc.

#### **PORTFOLIO PROJECTS**

https://sourabhbidikar.github.io/

email: sourabh.bidikar@gmail.com

### Sales Report for Lupin Meds Sales Data to develop BI solution to track key business metrics.

- As a Business analyst cleaned and extracted useful data and modelled it based on Star Schema.
- Designed & built a basic Business-Intelligence solution to track key business-metrics.

### **COVID-19 - Data Exploration with SQL**

- Extracted Covid-19 related data, cleaned it and explored the data using MSSQL in SSMS.
- Explored data like Covid infected patient, deaths, vaccinated and cured metrics.

### **EDUCATION**

• PGDAC - CDAC ACTS, Pune

2020 to 2021 Percentage: 81.5%

• B.E. (CSE) from Jain College of Engineering, Belgaum.

2015 to 2019 CGPA: 6.15

## **SKILLS**

Languages: SQL, Python, Java

Databases: Relational Databases like MySQL, SQL Server, Oracle PL/SQL, and Access Database.

**Knowledge:** Data Analytics, Data Warehousing, Data Modelling, ETL, Data Visualization.

**Tools**: Microsoft Power BI, SSMS, Jira, Confluence, git and github.