# Sagar Kumar Dalai +91 9302831882 +91 9302831882 github.com/sagarkumardalai github.com/sagarkumardalai hmedabad, India in linkedin/in/sagar-kumar-dalai Ahmedabad, India sagarkumardalai.com

### Career Objective

To gain practical experience in big data analytics by applying my skills to real-world projects, contributing to meaningful insights, and learning more about working with large datasets and advanced tools.

#### Experience

# Lead Magnets Pvt. Ltd.

I am working as a Data Analyst Intern at Lead Magnet from April 2025 to August 2025. I create dashboards and reports for ongoing projects to support data-driven decision-making.

# **Academic Project**

#### Web Scarping:

#### India's Top Richest Individual analysis

- Utilized Python's Beautiful Soup library to extract data on India's wealthiest individuals.
- Processed and analysed the dataset using Pandas, presenting key insights through Matplotlib visualizations.

# **Microsoft Power BI:**

# Data Science Salaries (Global)

- Designed an interactive salary dashboard in Power BI, integrating country codes within the salary data.
- Extracted key patterns and improved user engagement for effortless exploration.

#### Video Games Sales Dashboard (Global)

- Created a dashboard analysing global video game sales, incorporating country-specific data.
- Identified trends and optimized interactivity for an intuitive user experience.

#### Microsoft SQL & Python:

# Data Analysis of Literacy and Population

- Examined district-wise literacy rates and state-level population figures to derive meaningful insights.
- Merged multiple datasets to perform a thorough assessment of demographic trends.

# Microsoft SQL Database Project

- Designed and implemented a relational database system in MS SQL with tables like Profiles, Tenancy History, Houses, Addresses, Referral, and Employment Status.
- Developed efficient relationships between entities and managed data insertion, querying, and updates.

#### Microsoft Excel:

# Data Analysis and Visualization Using Microsoft Excel

- Analysed a bank insurance database by region, cleaning and validating data in Excel.
- Created an interactive dashboard to visualize metrics and inform strategic decisions.

Dec 2024-Jan 2025

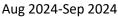
Dec 2024-Jan 2025

Nov 2024-Dec 2024

Apr 2025-Aug 2025

# Sep 2024-Oct 2024

# Aug 2024-Sep 2024



Institute of Digital

Technology Management

adani

#### Skills

#### Programming **Data Visualization**

Power BI • •

Microsoft Excel

- SQL
  - Python

#### Soft Skills •

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# Others

- **Unreal Engine**
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- Teamwork Presentation •

Communication

Photoshop

Certifications

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- AWS Academy Cloud Foundation by AWS •
- Create Chart & Dashboard Using Microsoft ٠ Excel by Coursera
- Python For Data Science by IBM •

- Data Visualization with Python by IBM ٠
- Introduction to Data Analysis Using Excel •
- Statistical Analysis Fundamentals using Excel by Coursera
- SQL and Relational Databases by IBM

#### **Achievements**

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- Gold Medal in State Level Powerlifting. •
- Volunteered for the National Service Scheme (NSS). •
- 2nd Position in word wiz competition. •

#### Education

# Adani Institute of Digital Technology Management PGDM in Big Data Analytics Pt. Ravishankar Shukla University Raipur Bachelor Of Commerce (Computer Applications)

Jul 2024 – Present

Jul 2019 – Jun 2022 Percentage: 80.94%

#### **Personal Details**

Date of Birth	18 <sup>th</sup> July 2002
Languages Known	English, Hindi, Odia
Hobbies	Kabaddi, Powerlifting, Cooking, Creating Metahuman