Shivam Ingle

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https://github.com/galaxyppt

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SKILLS

- ❖ **Programming Languages:** Python, C, HTML, CSS(basics)
- ❖ **Databases/Tools:** MySQL, Grafana, Power BI
- ❖ **Data Analysis**: Data cleaning, Pre-processing, Visualization, Advanced Excel

EDUCATION

- ❖ AI&Data Science Engineering |BNCOE,Pusad   CGPA: 6.50 | *(2025)*
- ❖ XII (HSC) |M.M Jr College,Darwha   *84.45% |2021*

EXPERIENCE

- ❖ **Data Analyst(Intern) |CyanConnode**   (6th Feb - 18th Jul 2024)

  Work:Analyzing data, creating reports, and visualizing insights to optimize processes. Using Python, SQL, and Grafana for data analysis and automation, supporting decision-making and data-driven strategies.

- ❖ **Data Science(Intern) | Oasis Infobyte**   (15th Nov - 15th Dec 2023)

  Work: Developed a Python-based email spam detector, trained a machine learning model for Iris flower classification, and conducted Covid-19 unemployment analysis using Python.

PROJECTS

- ❖ **Meter Reading Data Analysis (Read,Unread)**

  Description: Monitored and analyzed meter reading data to ensure accuracy and efficiency using Python and SQL. Generated reports and visualizations in Grafana to optimize data management processes.

- ❖ **Remote Connection and Disconnection Analysis(RCDC and RCA)**

  Description: Managed and analyzed remote connection and disconnection data at CyanConnode.Identified and investigated issues, performing root cause analysis using Python and SQL to enhance operational efficiency.

- ❖ **Email Spam Detection with Machine Learning**

  Description: Built a Python-based spam detector using machine learning algorithms, allowing for accurate classification of emails as spam or non-spam.

- ❖ **Unemployment Analysis with Python:**

  Description: Conducted an in-depth analysis of the unemployment rate, focusing on the impact of the Covid-19 pandemic. Explored trends and factors affecting unemployment to gain valuable insights into the job market and the broader economy.

CERTIFICATION

- ❖ The Complete Python Programming Course by Udemy

- ❖ IOT-Chip TO Cloud by Student chapter activity