**Aagam Jain**

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# SUMMARY

Motivated 4th-year B.Tech student specializing in Data Science with a strong foundation in computer science principles. Proficient in Python, SQL, Excel, and Power Bi for data analysis and manipulation. Experienced in using machine learning algorithms, data visualization tools, and statistical techniques to extract insights and drive decision-making.

# SKILLS

* **Programming** - Java,Python,SQL
* **Operating System** - Windows
* **Technical Skills** - Data structures and Algorithm,Problem Solving,Object Oriented Programming
* **Development Tools** - Visual Studio Code, Power BI

# EDUCATION

05/2025 **Dehradun Institute of Technology**

Bachelors of Technology in Computer Science and Engineering |Data Science

05/2021 **Silver Bells Public School** - Shamli

Senior Secondary

05/2019 **Silver Bells Public School** - Shamli

Higher Secondary

# INTERNSHIPS

# 06/2024-07/2024 Internship Studio - India

# Data Analyst

# Engaged in a 1-month virtual internship aimed at developing and refining data-driven solutions.

# Utilized Python and Pandas for data cleaning and preprocessing

# Collaborated with cross-functional teams to create visually appealing Power BI dashboards, enhancing the accuracy and speed of data-driven business decisions.

# 

# 04/2024-05/2024 Oasis Infobyte - India

**Data Analyst**

* + Completed 1-month virtual internship with a focus on data analysis and machine learning projects.
  + Utilized Python to clean and analyze large datasets.
  + Developed predictive models utilizing Scikit-learn, accompanied by visual representations created with Matplotlib and Seaborn.

# CERTIFICATIONS

* **Course Completed:** Check the below link to have access to all the completed courses on coursera.

<https://drive.google.com/drive/folders/1a6JD-BgEY1VqxPPmUaQ0R68_8sqniSpP?usp=drive_link>

* **Course Completed:** Check the below link to have access to my internship certification.

<https://drive.google.com/drive/folders/1LkfYtP9Dv56rGJfQQs-WSD5JJ4UXu90j?usp=drive_link>

**PROJECTS**

# SALES INSIGHTS using Power BI

JUNE 2024-PRESENT

* Developed Interactive Dashboards, Data Analysis and Visualization, Enhanced Sales Performance
* Automated Reporting

<https://app.powerbi.com/groups/me/reports/867c8424-d099-41b1-8bca-82cc6d4edad6?ctid=a6dbddde-5798-4eba-a5a8-78807e82d9eb&pbi_source=linkShare>

* **Tic-Tac-Toe**

April2024-MAY2024

* Java Programming, Algorithm Development, Data Structures
* User Interface Design,Testing and Debugging, Code Optimization

<https://github.com/aagamCodeCraft/Tic-Tac-Toe>