

Internship

Python Developer

May 2023 - July 2023

CodSoft

- Throughout the internship, I was given three challenging **Real-world projects**.
- Improved user experience and productivity by implementing comprehensive tasks using Python language.
- Enhanced application performance, increased overall efficiency by implementing. Wrote Code in Python Language.

Projects

Zomato Dashboard – A Shareable Dashboard | Power BI, MS-Excel

March 2024

- Zomato is a popular online food delivery and review platform that connects customers with restaurants.
- Shareable Dashboards is a live view of the Company Dashboard contains all the account reports, can be shared externally as a Dashboard with clients or stakeholders.
- GitHub Repository Link: <https://github.com/aaditya620321/Zomato->

Face Mask Detection | Python3, TensorFlow, OpenCV

September 2023

- Holds the capacity to differentiate between whether the person is wearing mask or not.
- Developed from OPENCV library available in Python.
- GitHub Repository Link: <https://github.com/aaditya620321/Face-Mask-Detection>

Jarvis- A Desktop Assistant Using Python | Python, OpenAI API'S

May, 2023

- A Desktop Assistant which will take commands from the Desktop User.
- User Can Open Whatever they want inside their system just by using their voice commands.
- GitHub Repository Link: <https://github.com/aaditya620321/Jarvis--A-Desktop-Assistant-Using-Python->

HR-Analytics-Dashboard-using-Power-BI | Power BI, Power Query, Dax Query

- Analyzed employee data to identify trends and insights using Power Query and DAX in Power BI.
- Created an interactive dashboard to track employee turnover and reasons for attrition.
- GitHub Repository Link: <https://github.com/aaditya620321/HR-Analytics-Dashboard-using-Power-BI>

Certificates

SQL For Data Science

August 2022

Great Learning- https://drive.google.com/file/d/1BDpWrWZ0kvZYN0ItXeJwP_ziqc6wRJFW/view?usp=sharing

R Programming Johns Hopkins University

March 2021

Coursera- <https://coursera.org/share/d2f53f048cb6878d32a7d159bf3a4cb4>

Data Visualization Using Tableau

Coursera - <https://coursera.org/share/84f46340b1ef1ac69e87abc741238301>

Technical Skills

Languages: Python, JavaScript, SQL

Technologies/Frameworks: MySQL, MongoDB, Power Bi, MS-Excel, Tableau, GitHub

Skills: Data Visualization Using Python, Data Analytics Using Power BI

Education

Lovely Professional University Punjab

Computer Science and Engineering — CGPA: 7.20

Since August 2021

Jalandhar, Punjab

Ganga Ucch Madhyamik Vidyalaya

12th with Science — Percentage: 74.4%

2020 – 2021

Buxar, Bihar

Mount Litera Zee School

10th with Science — Percentage: 87.8%

2017 – 2018

Arrah, Bihar