

Akshay Anand

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EDUCATION

- LNM Institute of Information Technology, Jaipur** Rajasthan, India
Bachelor of Technology – Communication And Computer Engineering; CGPA: 8.06 July 2021 - June 2025
- Riverdale High School, Aurangabad** Maharashtra, India
Class 12th; Percentage: 94.6 July 2018 - June 2020
- Podar International School, Aurangabad** Maharashtra, India
Class 10th; Percentage: 96 April 2017 - June 2018

INTERNSHIP EXPERIENCE

- Twilearn Edutech Pvt. Ltd.** Remote
Data Analyst Intern (Part-Time) Jan 2023 - Mar 2023
 - Created Power BI dashboards and reports on the analysis of datasets.
 - Analyzed the Airbnb and Swiggy datasets using Python Libraries such as Numpy, Pandas, Matplotlib and Seaborn.

PROJECTS

- Airbnb And Swiggy Data Analysis | Airbnb | Swiggy**
 - Swiggy Analysis analyzes the dishes popular in different parts of India.
 - Airbnb analysis helped to know where it should invest its money to increase its apartment/room occupancy or where it is the most popular.
- YouTube Clone | LINK**
 - Designed front-end of YouTube.
 - The app can play videos and the interface is nearly the same as Youtube.
 - TechStack Used - HTML, CSS, JS, Git.
- Django Login System With User Authentication | LINK**
 - Creating a new user account, login, and logout, and authentication of a user logging into the webpage.
 - Stores the user ID and password in its database to check their correctness.
 - Technologies and Tools Used - HTML, CSS, JS, Django, Git.
- Heart Disease Prediction Using Logistic Regression | LINK**
 - Logistic Regression Model is used to predict whether a patient has heart disease or not (Binary Classification).
 - The accuracy score of the model on the test data is 81.96%.
 - Technologies and Tools Used – Python, Jupyter Notebook, Numpy, Pandas, Scikit-learn.
- Weather App | LINK**
 - Designed and developed a webpage to fetch weather information using API.
 - The OpenWeatherMap API is used to get the latest information on weather for any place input by the user.
 - Technologies and Tools Used – HTML, CSS, JS, OpenWeatherMap API.

SKILLS

- Languages:** C, C++, JavaScript, SQL, Python
- Frameworks:** Scikit, Django
- Tools:** GIT, MySQL, VS Code, Google Collab, Jupyter Notebook
- Soft Skills:** Leadership, Event Management, Writing, Public Speaking, Time Management
- Libraries:** NumPy, Pandas, Matplotlib, Seaborn

POSITION OF RESPONSIBILITY

- Member Of Phoenix Club, LNMIIT Jaipur** April 2022 – November 2022
 - Responsible for software division: Arduino programming.
 - Helped in successfully organizing Torque 2022 Event By Phoenix Club.

HONORS AND AWARDS

- Global Rank 688 in CodeChef Starters 95.

OTHER INTERESTS/EXTRACURRICULAR ACTIVITIES

- Solved more than 500 questions on coding platforms like Leetcode, CodeChef, Codeforces, Geekforgeeks, etc.