HARSHIT SHANKHDHAR

CONTACT DETAILS

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SOCIAL PROFILES

LinkedIn- https://www.linkedin.com/in/harshit-shankhdhar-36a144168
Github- https://github.com/Harshit0512
Kaggle- https://www.kaggle.com/harshitshankhdhar

ACADEMIC DETAILS

Lovely Professional University
Bachelor of Technology:
Computer Science and Engineering|2022|CGPA:-8.18

Army Public School, SP Marg, Lucknow
XII|2018|CGPA:-8.36

Army Public School, SP Marg, Lucknow
X|2016|CGPA:-8.60

LANGUAGES

English - Professional Working Proficiency
Hindi - Native
German - Elementary Proficiency

SKILLS

- Python
- Tableau
- SQL
- C++
- Data Structures
- MS Excel
- HTML
- Data Analysis
- Data Visualization
- Teamwork
- Leadership
- Project Management

OBJECTIVE

To secure a challenging position in a reputable organization, where I can fully utilize my knowledge, skills and data science background to the maximum, while making a significant contribution to the success of the organization.

PROJECTS

i) Series Recommendation System – January 2021
- Used Weighted Hybrid Technique
- Did it in python using pandas, numpy, matplotlib, seaborn and sklearn modules.
- Program which gives you best 5 recommendations of tv series according to your entered/watched tv series.
- **Learning Outcome** - Which series should I watch next?

ii) Titanic Dataset (Data Analysis and Machine Learning Model)– December 2020 – January 2021.
- Did feature engineering and exploratory data analysis on the data.
- Did it in python using pandas, numpy, matplotlib, seaborn and sklearn modules.
- Used Support Vector Classifier (SVC).
- Model accuracy – 0.80382/1 at kaggle.
- **Learning Outcome** - Came to know who survived that tragic event.

iii) 120 years of Olympics History Analysis and Results (Data Analysis) – November 2020
- Did feature selection and exploratory data analysis in MS Excel.
- Created a dashboard in MS Excel.
- **Learning Outcome** - Came to know the performance of different countries and players over 120 years of Olympics.

More projects can be found in Github.

INTERNSHIPS/VOLUNTEERING

- **Data Science and Business Analyst at The Sparks Foundation** – February 2021
- **Tutor at Health Education and Renewable Energy** – June 2019-July 2019.

CERTIFICATIONS

- **Data Structures and Algorithms** – GeeksForGeeks|2020
- **Pandas, Data Visualization, Data Cleaning micro courses** – Kaggle|2020
- **Programming for everybody(Getting Started with Python**) – Coursera|2020
- **Introduction to Data Science in Python** - Coursera|2020

ACHIEVEMENTS

- Ranked in **top 4%** in Titanic Machine Learning competition in 2021.
- Bagged **gold medal** in a cricket tournament in my school in 2017.
- Bagged **bronze medal** in a badminton competition in my school 2016.