

Vikram R

Age: 22, Location: Chennai, India

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A mathematics graduate with a deep passion for numbers, graphs, and the patterns at which they are connected. I present myself as an active learner with the intent to constantly get up skilled in the field of Data Analyst and the will to overcome predetermined potentials.

Project Experiences:

- Exploratory Data Analysis on Spotify dataset –
In this EDA, by using Numpy, Pandas, Matplotlib and seaborn we observe the following insights,
 - Top 5 most popular artists
 - Top 5 loudest tracks
 - Artist with the most dance ability songs
 - Top 10 instrumentality tracks
- Power Bi project on the Ball by Ball Prediction on IPL Dataset-
 - Top 5 most popular Batsman
 - Top 5 most popular Bowlers
 - Most Six by Batsman
 - Most valuable person
 - Most Wicket Taken By Bowlers

Certifications:

- Python for Data Science – **IBM**
- Completed English Proficiency Course Pre-Intermediate level at Cambridge in British Council Chennai
- Completed Diploma in Data Analytics

Skills/Tools:

- Maintain, create and retrieve data from relational databases by SQL.
- Perform Data wrangling and visualization by Python libraries - Numpy, Pandas, Matplotlib, Seaborn and SciKit learn.
- Creating Business intelligence reports with Power BI.
- Understanding of Statistical concepts
- Worked MS Excel

Internship:

Hyundai Motor Company:

1. Machine data analytics (Hyundai)
2. Technical Stacks used:
 - Python
 - SQL
 - Pandas , Numpy and Matplotlib
 - Handling missing values

Education:

- M.Sc. Mathematics (2021-23)
from Ramakrishna Mission Vivekananda College Chennai.
- B.Sc. Mathematics (2018-21)
from Ramakrishna Mission Vivekananda College Chennai.
- HSC and SSLC
from LKMS School, Orathanadu, Thanjavur.

Interests:

- Programming
- Reading books
- Content writing

Languages known: English & Tamil

Part-time Jobs:

- Scio Management Solutions Pvt Ltd during M.sc 1st year of College.
 - Voice process (Trainee)