



FINAL PRESENTATION

OKUNOLA ABDULLAHI





Agenda

- Acknowledgements
- About me
- Best topic
- Review

PRESENTATION TITLE

• Acknowledgements

- I want to say a big thank you to my parents(MOM) for giving me the opportunity to take part in the clevered program ,i will also like to thank my teacher (MR.Avishek Das) for the mentorship.
- I will like to say a big thank you to clevered for this wonderful opportunity to be part of {her} life changing program



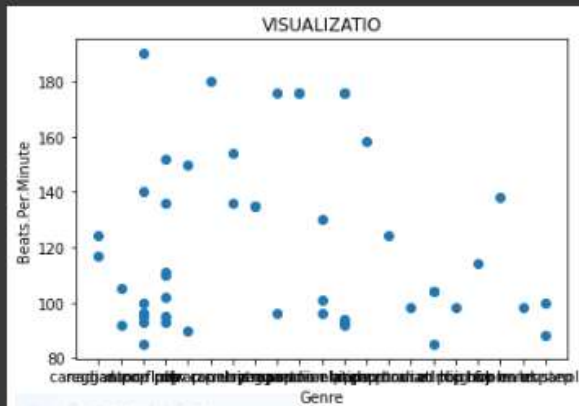
ABOUT ME

- MY name is Okunola Olamide Abdullahi , i am a student of the university of ILORIN, Nigeria.
- I developed interest in coding right from my primary education before i finally decided to go into ARTIFICIAL INTELLIGENCE (machine learning) and CYBER SECURITY (SOCIAL ENGINEERING).

FINAL PROJECT

Spotify Music Recommendation

```
import matplotlib.pyplot as plt
bpm = data.groupby('Genre')[['Popularity']].median().sort_values(by='Popularity',ascending =False)
plt.scatter(data['Genre'], data['Beats.Per.Minute'])
plt.title('VISUALIZATIO')
plt.xlabel('Genre')
plt.ylabel('Beats.Per.Minute')
plt.show()
```



“

**My best topic in this level is
Exploratory data analysis.**

OKUNOLA ABDULLAHI

”



EDA

Exploratory Data Analysis

This refers to the critical process of performing of initial investigation on a data so as to discover patterns to plot anomalies and to test hypothesis with the help of graphical representation.

Classes with my teacher has been very lively and interactive.



Thank you

clevered

MR.Avishek Das

