



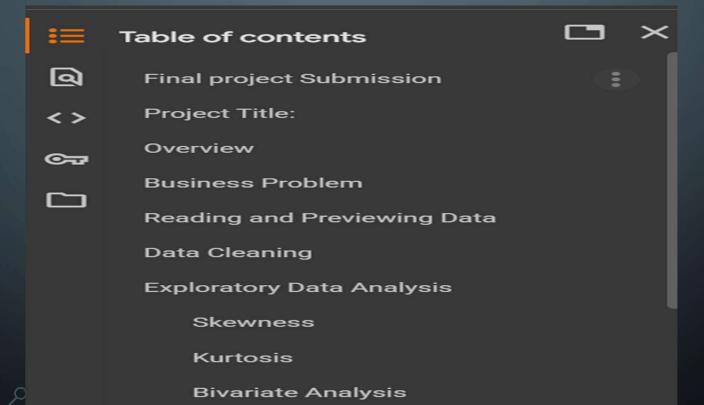






•This project aims to bridge the gap of the NGO distribution by identifying undeserved regions and informing future resource allocation

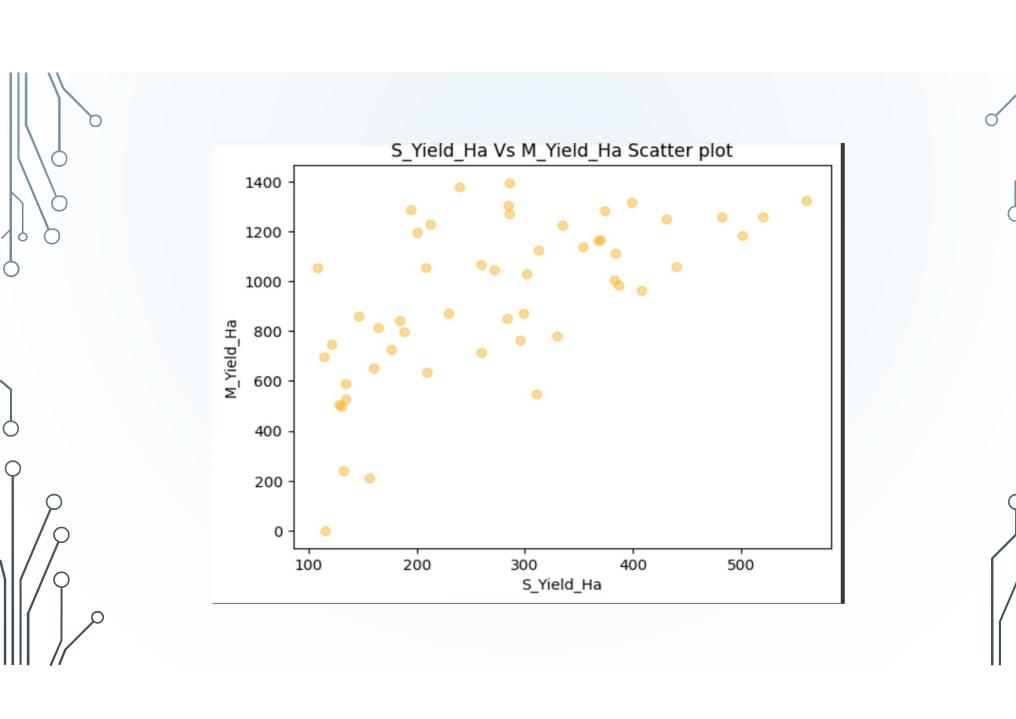


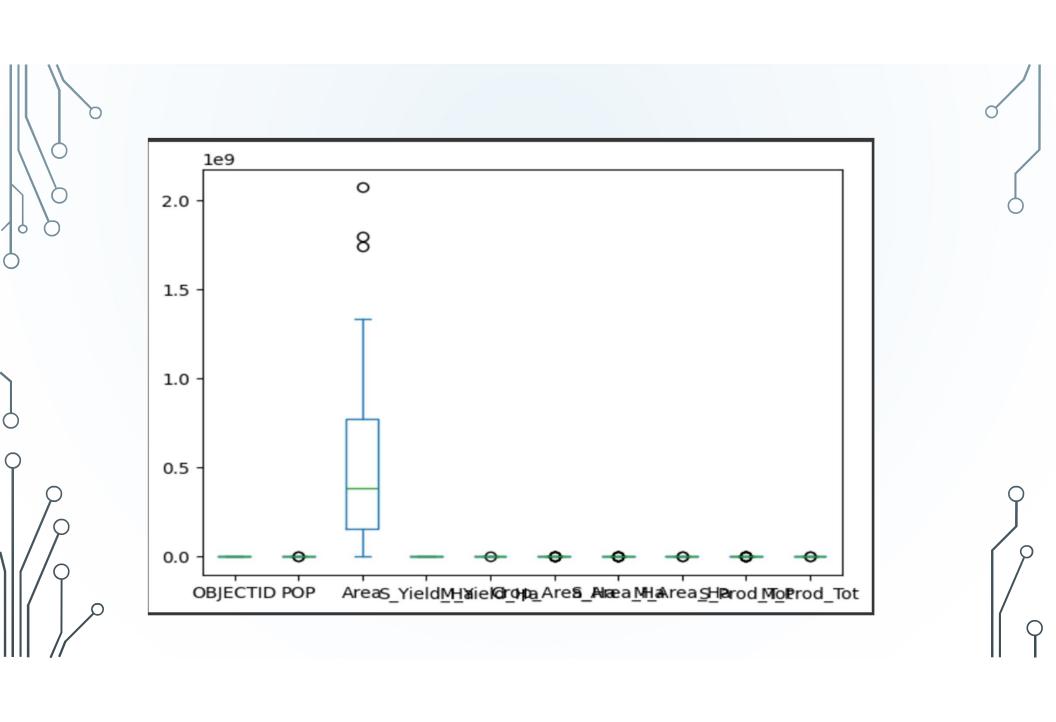


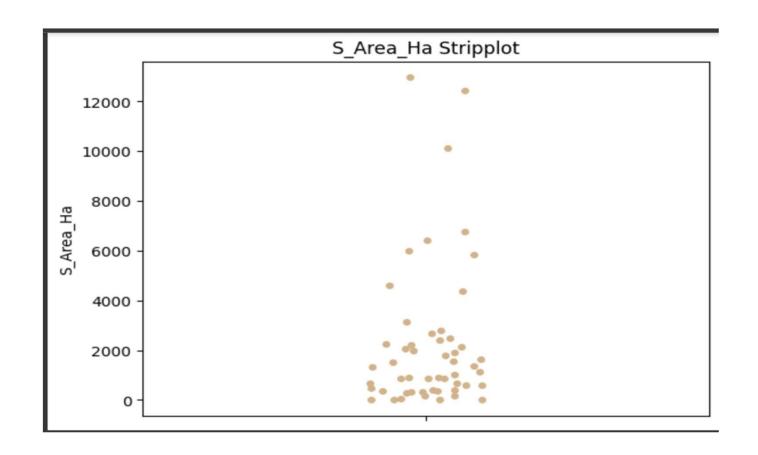
Structured workflow using the CRISP-DM for reliability was used. Visualizations were done with matplotlib, seaborn and pandas plots

VISUALIZATIONS USED WERE:

- BOX PLOTS TO SHOW OUTLIERS
- HISTOGRAMS
- SCATTERPLOTS
- LINE CHARTS
- STRIP PLOTS

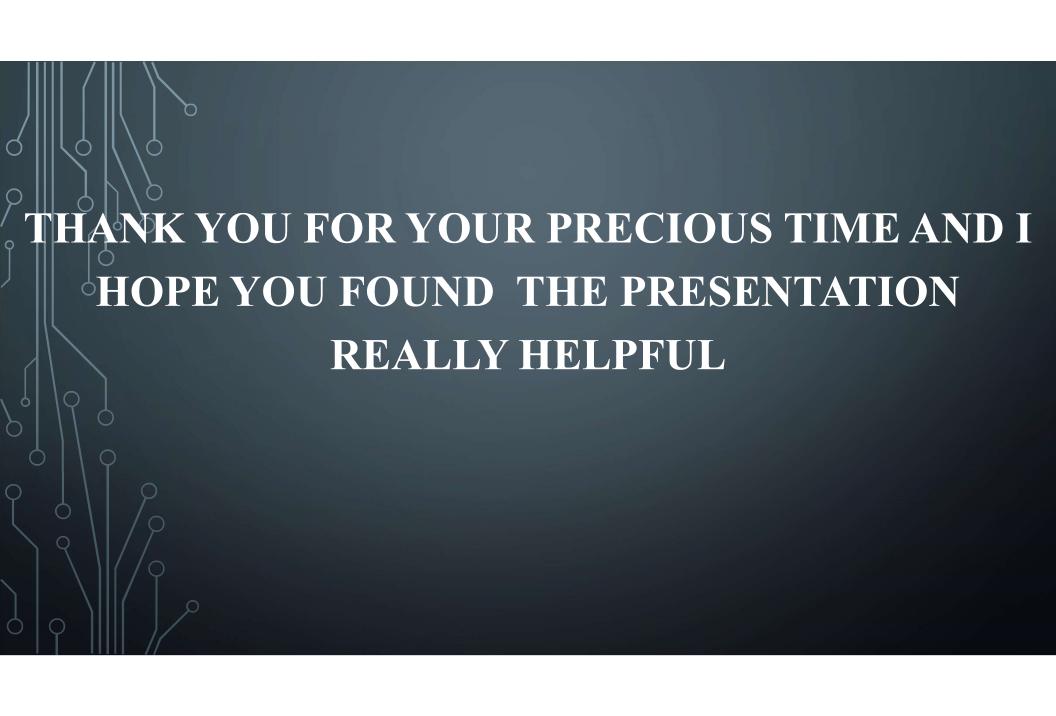






RECOMMENDATIONS

- 1)Encourage targeted expansion by the NGOs to districts with low education
- 2)Support data transparency in order to improve accessibility of NGO and census records
- 3) Develop shared platforms for NGOs ang government to prevent blind spots
- 4) Use findings to advocate for equitable NGO registration that reflect actual community needs



THANK YOU

