PERSONAL INFORMATION

- Name: Visave Rohit S

- Education: B.E. (Civil)

- Course : Data Analytics

- Experience: 1 Year Experience of as a Site Engineer, SQMT Projects
- (PMC)

- Technical Skills: MS Excel, PowerPivot, Statistics, MySQL, Power BI, Python, Photoshop.

- Soft Skills: Communication, Leadership, Creative.

Projects

- Dashboard of Pizza sales & Road Accident in Excel and Power BI.

- Solving various queries in MySQL on HRDB database.

- Statistics using Excel.

- Using DAX in Power BI and PowerPivot in Excel to solve different problems.

- Creating various charts with the help of Power BI.

Building Confidence

- Practice different queries in MySQL.

- Solving different problems in PowerPivot and Power BI with the help of DAX.

- Practicing in Power BI to reduce time to make a Dashboard.

- Watching videos on YouTube to understand different problems related to SQL and Power Query.

- Self-Awareness: Know your strengths and weaknesses.

- Feedback: Constructive criticism for continuous improvement.

Technique for Successful IMPROMPTU Speeches

- Giving various presentation in class on Dashboards, Reviews along with participating in impromptu Debates.

- Understanding structure of speech like, Introduction, body, and conclusion.

- Practice: Regular conversations, reading, and writing.

- Use frameworks like PREP (Point, Reason, Example, Point).

- Staying Calm: Deep breathing; stay focused.

- Using clear and simple language.

- Maintaining positive and enthusiastic attitude while delivering speech.

- Engaging with audience by keeping Eye contact and interacting with them.

IT POLICIES

- Data Protection and Privacy: Follow GDPR, CCPA regulations. GDPR gives explicit consent upfront to use the EU data. CCPA focuses on allowing opt-out for ant resident data of California state. Use anonymization techniques.

- Model Development and Deployment: Maintain transparency in model development. Ensure ethical and unbiased models. Implement security measures for model protection.

- Incident Response and Reporting: Report data breaches promptly. Have an incident response plan.