**Introduction**

Explain the problem and dataset, and briefly describe your  
methodology, findings and insights.

**Data preprocessing**

explaining all steps taken for data cleaning, preprocessing,  
and feature engineering.

**Methodology**

Explain model architecture, optimization policy, and training  
process.

**Experiments**

Explain the logic behind using every algorithm that you have  
used during this project.

**Discussion**

Cover all requested tasks on visualizations and analyses, providing  
insights.

**Conclusion**

Summarize your findings and understanding of the problem.