1. Project Introduction: From Intermediate report. Remember urbanization means building construction and its height not population.
2. Motivation: Also include bangalore (city with rapid urbanization) and Sundarbans without urbanization
3. Dataset
    a. About Dataset from https://doi.org/10.1038/s41597-022-01193-w and nasa sedac
    b. EDA of
        i. Bangalore
        ii. Sundarbans
    c. Feature Engineering
        i. Spatial Features
            1. Mean, SD, Skewness, Kurtosis => answer
                a. Why they are
                b. What are they
            2. RFCM features => answer
                a. Why they are
                b. What are they
        ii. Temporal Features:
            1. LSTM: Lookback window
            2. ARIMA: Lags
    d. What we are forecasting: Mean value
4. Models (includes basic introduction)
    a. LSTM
    b. ARIMA
5. Model Selection: Process of identifying best hyperparameters, explain how we approached its vvimp (includes hyper parameter tuning and MAPE values on validation data)
    a. LSTM: MAPE has figure in the LSTM code use that
    b. ARIMA: Create a table of MAPE values and use that
6. Model Evaluation (Includes test data forecast with MAPE values)
    a. LSTM
    b. ARIMA
7. Future Projection till 36 month forecast
8. Conclusion
9. References