| Title | Web Phishing Detection |
|---|---|
| College Name | M.A.M. College Of Engineering |
| Project ID | PNT2022TMID45454 |

# PROJECT FLOW

**The project flow to be followed while developing the project.**

- Download the dataset.
- Preprocess or clean the data.
- Analyze the pre-processed data.
- Train the machine with preprocessed data using an appropriate machine learning algorithm.
- Save the model and its dependencies.
- Build a Web application using a flask that integrates with the model built.