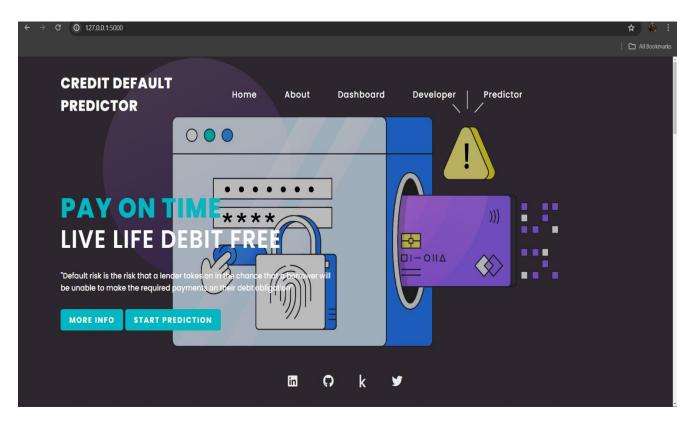
CREDIT CARD DEFAULT PREDICTION

MADE BY PRIYANKA

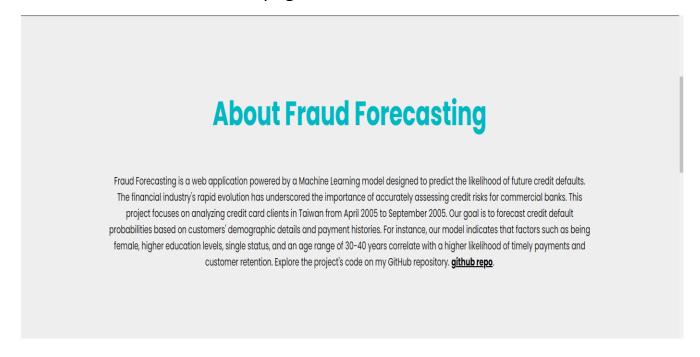
iNeuron

Wireframe Document

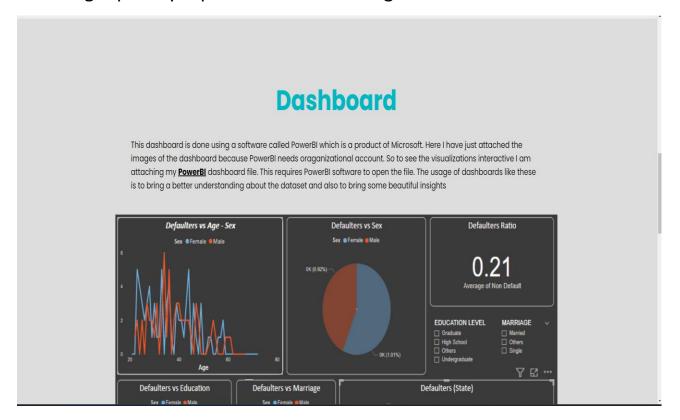
1. The first page displays the web profile where maintain about the project and the developer



2 . descouse about the web page



2. Here giraphilacy represent the data using POWER BI



3. Written here about the developer



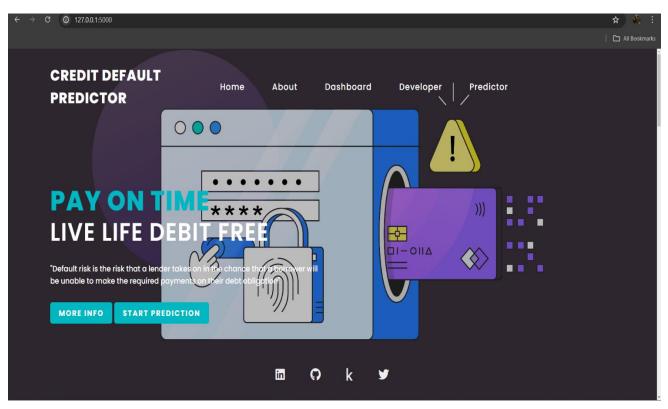
About Me

Data Scientist & Designer

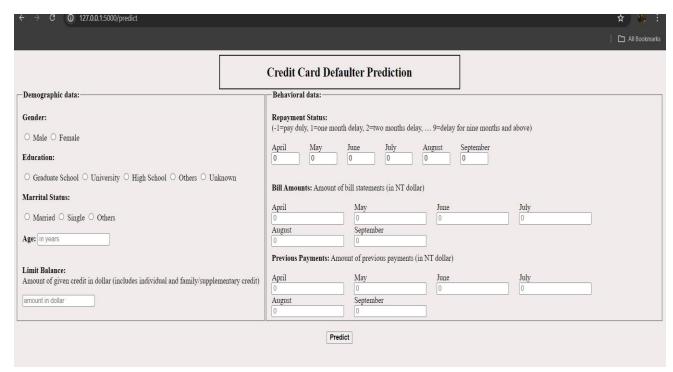
I'm Priyanka, a passionate Data Scientist from India with a keen interest in Machine Learning (ML), Deep Learning (DL), Natural Language Processing (NLP), and Artificial Intelligence (AI). Currently interning at iNeuron, I'm engaged in projects like Credit Card Default Prediction, leveraging my skills in Python programming and data analysis. Beyond programming, I enjoy exploring new technologies, traveling, and delving into literature.

Hire Me

4. For going to prediction there are 2 options one is predictor and other way is start prediction



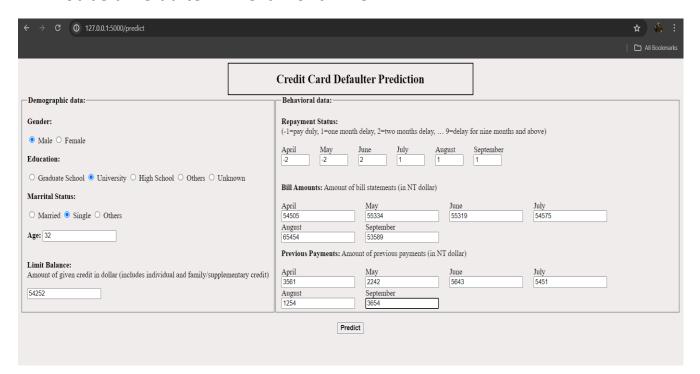
5. Here the user has to provide specific details such as Gender, Repayment status, Bill amount etc. - All the information will be used to predict the results.



5. Incase you miss out one input the webpage will alert you for the same.



6. After entering all the data we will get the predictions at the bottom page, i.e if the borrower will default or not. - In this case the Borrower will not be a Defaulter in next month.me



congraculation this Coustomer Going To Be a NON-Defaulter





Your Coustomer Going To Be Defaulter. So think again before prosid

