

# IDEATION

1. CREATE A BEAUTIFUL INTERFACE TO GIVE THE BEST USER EXPERIENCE .
2. User will enter their bank detail , salary details along with the loan money required .
3. These details will be forwarded to the backend and verification is done.
4. The model's algorithm will get the input and process .
5. ML algorithm predicts the creditability of the person using applied data science .
6. Model compares the creditability of the person with the loan amount requested .
7. ADS method will train the model to give more accurate predictions .
8. The result of the comparison is now transmitted to front end .
9. Result is displayed .