

Capital City Finance and Investment

Date : 01/01/2021

To whom so ever it may concern

We hereby confirm that we have been associated with the students of Vivekanand Education Society's Institute of Technology, Chembur, Mumbai. We have been providing the loan sanction criteria for personal loans to the students to make a loan prediction system. To understand the potential eligible customer for personal loans.

We have provided the students with criteria and sample data. we are interested in implementing this system for screening our potential customers who are eligible for loans.

We like to confirm the following students have been in our contact for this project.

- Ajay Batani.
- Anjali Asrani.
- Sneha Indulkar.
- Kunal Dongare.



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VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF
TECHNOLOGY

Department of Computer Engineering



Certificate

This is to certify that *Ajay Bathani, Kunal Dongare, Sneha Indulkar, Anjali Asrani* of Fourth Year Computer Engineering studying under the University of Mumbai have satisfactorily completed the project on "**LOAN ELIGIBILITY PREDICTOR**" as a part of their coursework of PROJECT-II for Semester-VIII under the guidance of their mentor *Prof. Pallavi Saindane* in the year 2020-21 .

This thesis/dissertation/project report entitled (**LOAN ELIGIBILITY PREDICTOR**) by (*Ajay Bathani, Kunal Dongare, Sneha Indulkar, Anjali Asrani*) is approved for degree of Fourth Year Computer Engineering.

Programme Outcomes	Grade
PO1,PO2,PO3,PO4,PO5,PO6,PO7, PO8, PO9, PO10, PO11, PO12 PSO1, PSO2	

Date: May 21

Project Guide: Mrs. Pallavi Saindane for

Manual
Project Coordinator.

ABSTRACT

With the improvements within the banking sector numerous individuals are applying for bank loans yet the bank has its limited resources which it has to grant to a small amount of people only, so finding out to whom the loan can be permitted which will be a safer option for the bank is a typical process. So in this project we try to reduce this risk element behind selecting the safe person so as to save lots of bank endeavor and assets. This is done by using data of the preceding records of the people to whom the loan was granted before and on the basis of these records the machine was trained using the python and ML model which give the most precise result. The main objective of this project is to predict whether assigning the loan to a specific person will be safe or not.