A PROJECT REPORT ON BANKING SYSTEM

This project is submitted by-

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BONAFIDE CERTIFICATE
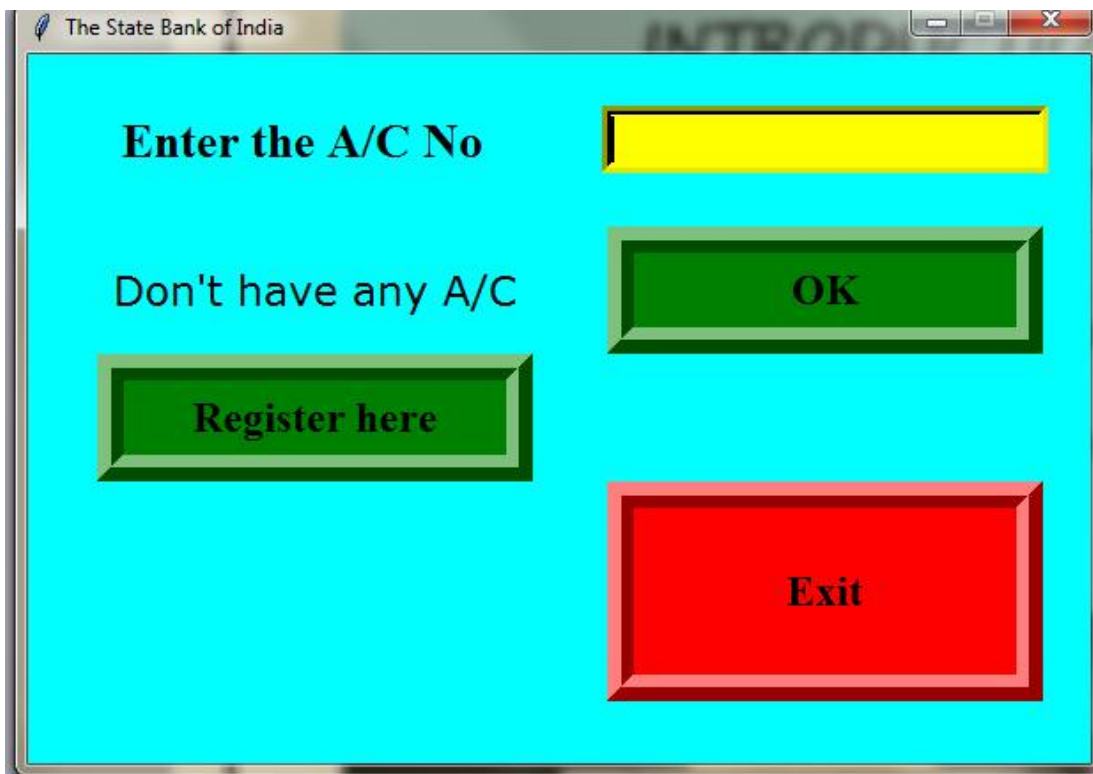
This is to certify that this project report entitled *"BANKING SYSTEM"* is   submitted to *Webtek Labs*, Kolkata, is a bonafide record of work done by this group in my supervision in the year 2018.

Signature of Supervisor

Seal:

INTRODUCTION

"BANKING SYSTEM" is a *"GUI BASED APPLICATION"* which depicts how a banking system works in a very short and simple manner.If user provide an Id then the all details of that corresponding valid account will be shown on screen.The option to open a new account is also available in this application.
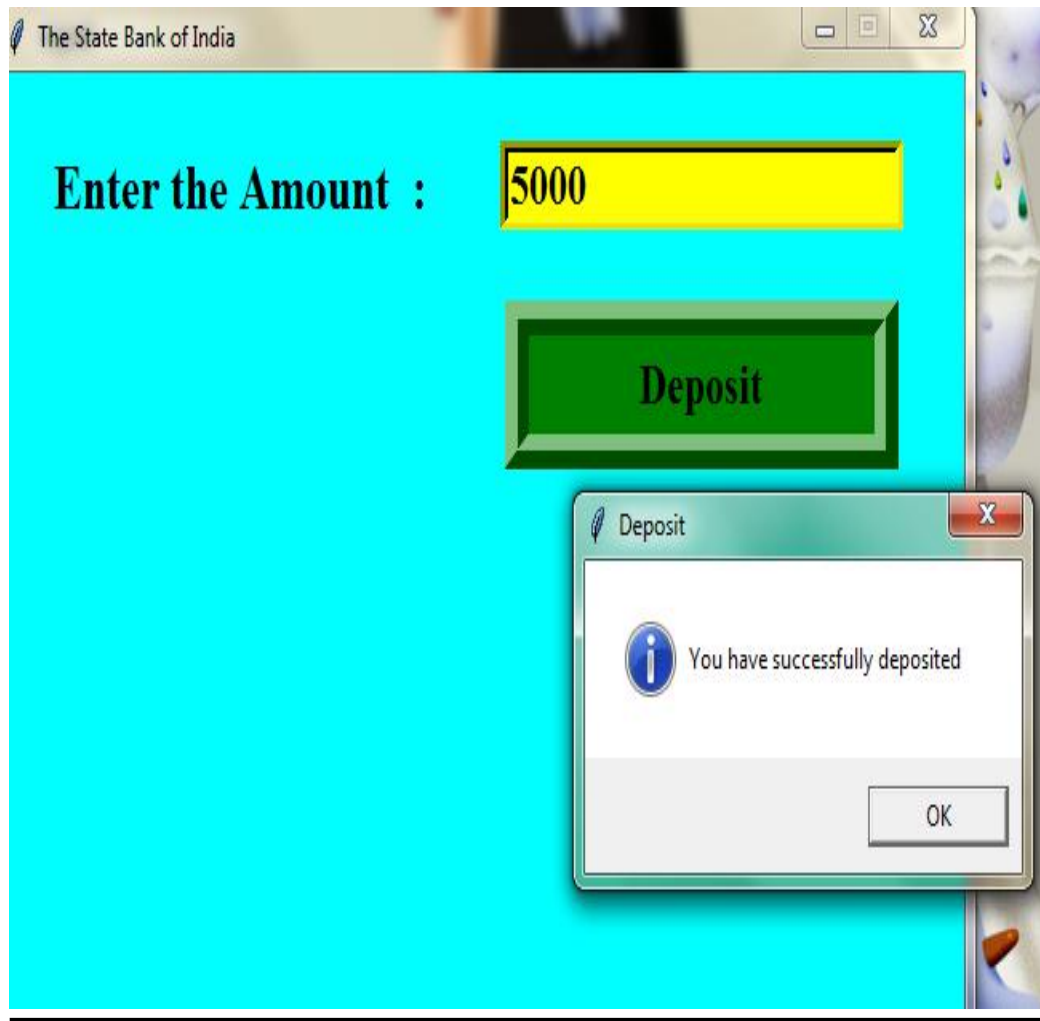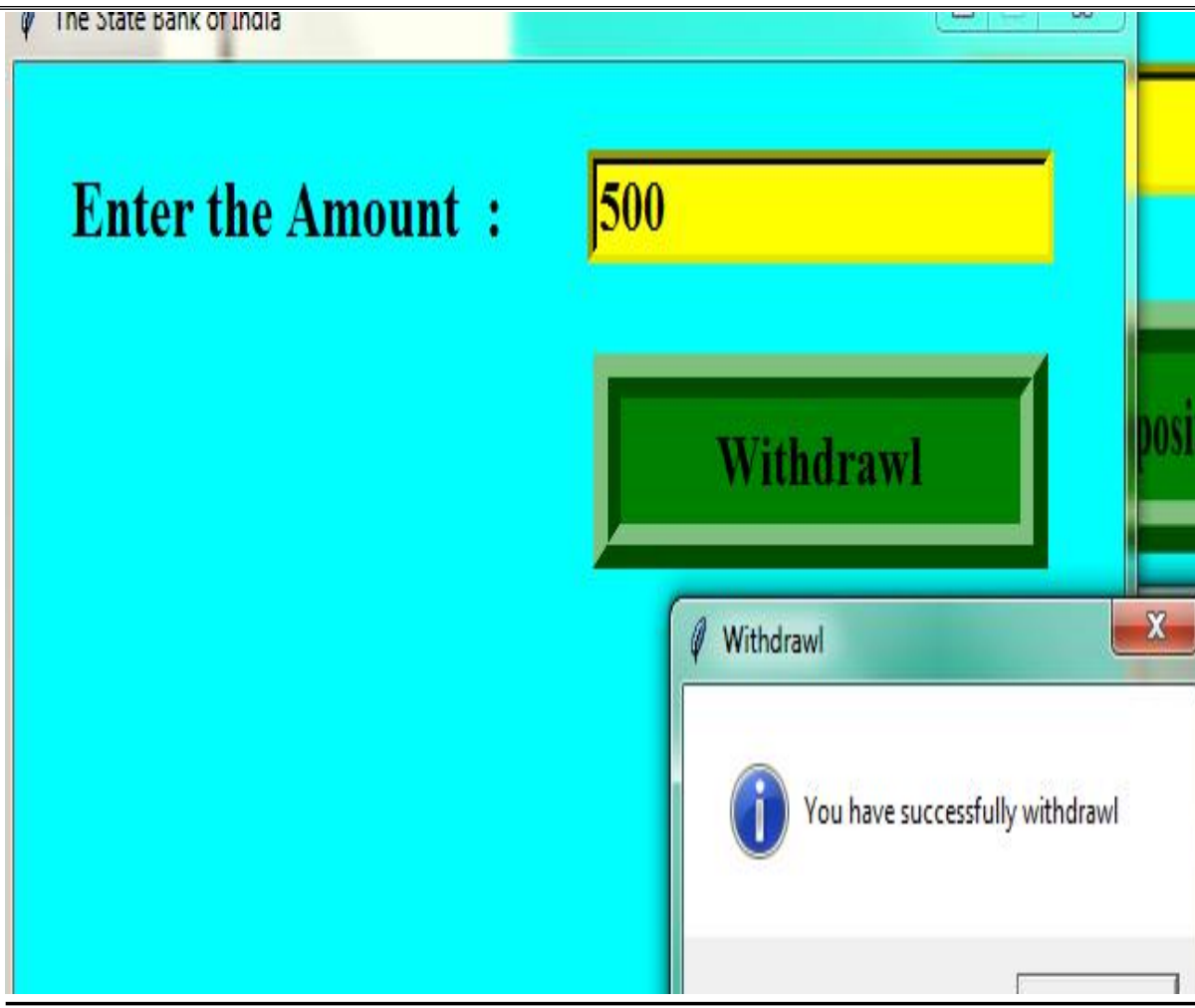
PROJECT DEFINITION

STEP-1::_If some user already has an account then he/she will put the id in the prescribed box and all the details will be shown._

After showing all the details it will provide two options-Deposit and withdrawal.

Step-2:*If some registered user want to deposit or withdrawal,he/she can do easily by using* **"Deposit"** *&* **"Withdraw"** *buttons.*

_Step-3:__If the user id is not already registered then he/she has to register his id by providing his/her name,age,the opening balance,customer a/c no._

SYSTEM REQUIREMENT AND SPECIFICATION

Software Requirements :-

- ➢ **Operating System**: Windows 7/8/8.1/10(32 or 64bit)
- ➢ **Front End**: TKINTER
- ➢ **Back End**: **TKINTER USING PYTHON**