PES UNIVERSITY, BANGALORE

Department of Computer Science and Engineering

Team-Details:

1. Moulya Rajesh Shetty - PES2UG20CS204
2. Shreya Nadella - PES2UG20CS208
3. Naman Choudhary - PES2UG20CS209
4. Nivedita Venkat - PES2UG20CS232
5. Praneeth Kumar L - PES2UG20CS251

The ATM, Automated Teller Machine is built with the aim of making banking easier for the common man irrespective of their age, educational qualification and so on.
This product provides bank customers with a multitude of features including Money Withdrawal, Bank Account Balance Check, and ATM pin modification in a safe and secure manner.

The project will be built using Python for handling the core operation of the machine, pygame to create a easy to use front-end for the users to interact with,and NoSQL DataBase Management to store the Data
The main aim for the product is seamless user experience for the customer with secure communication, that will make their banking easy.