

A.T.M. SIMULATOR PROJECT BY TECHTOONS

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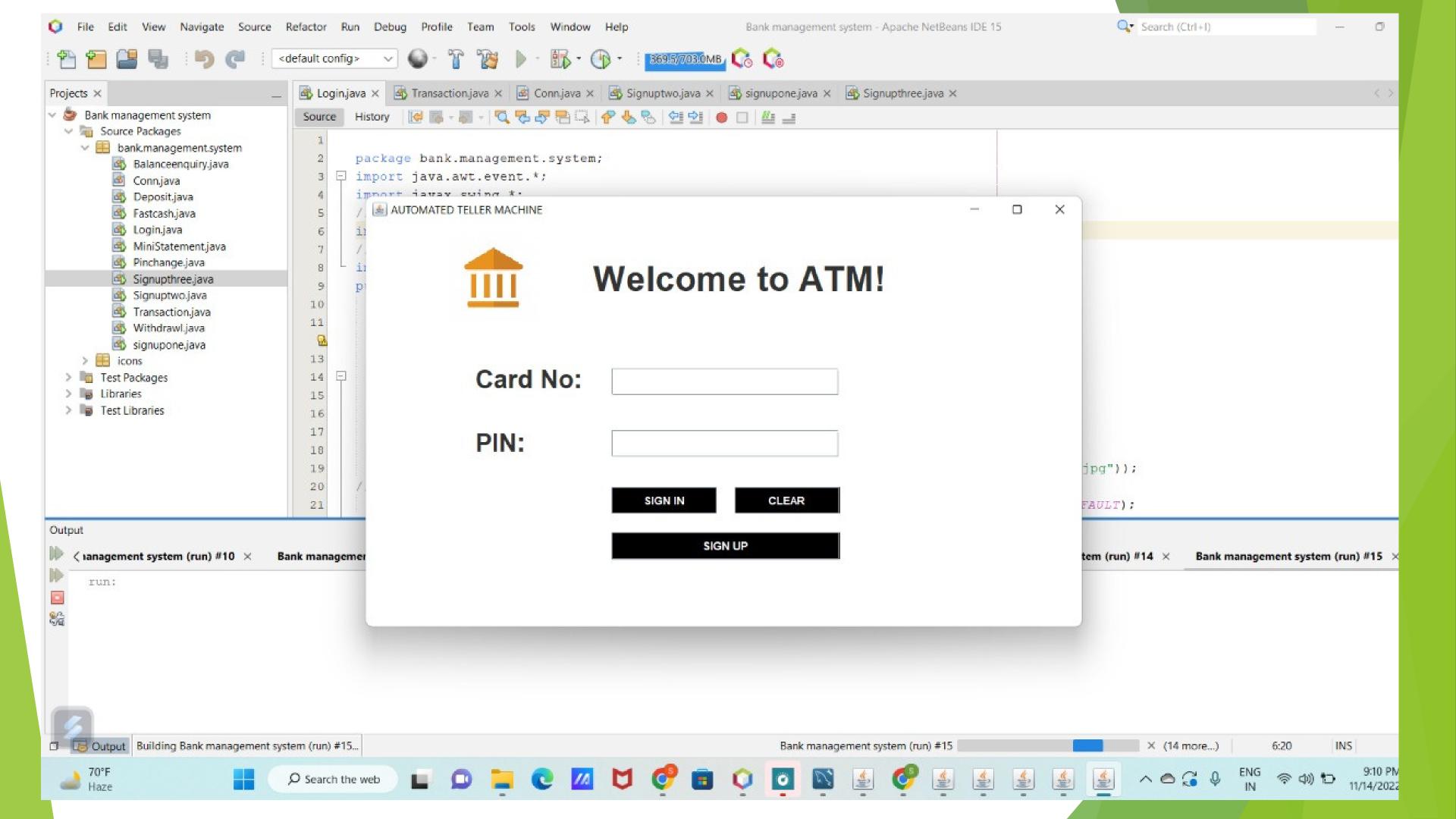
ABOUT OUR PROJECT

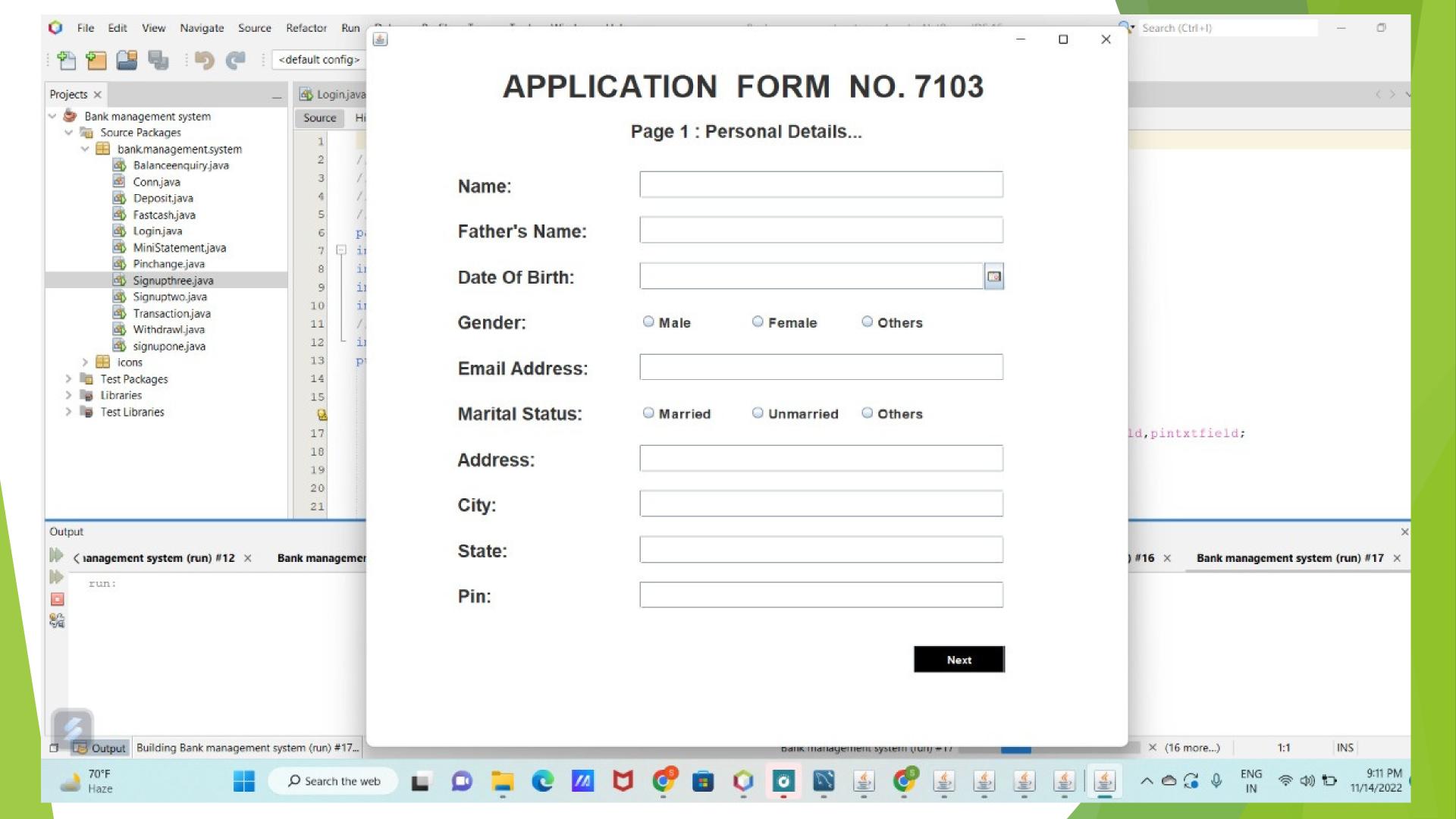
- ATM Simulator System functions similarly to the normal ATM.
- This ATM Simulator System has functionalities like:
- Opening Banking Account
- Deposit
- Withdrawal
- Mini Statement
- Pin Change

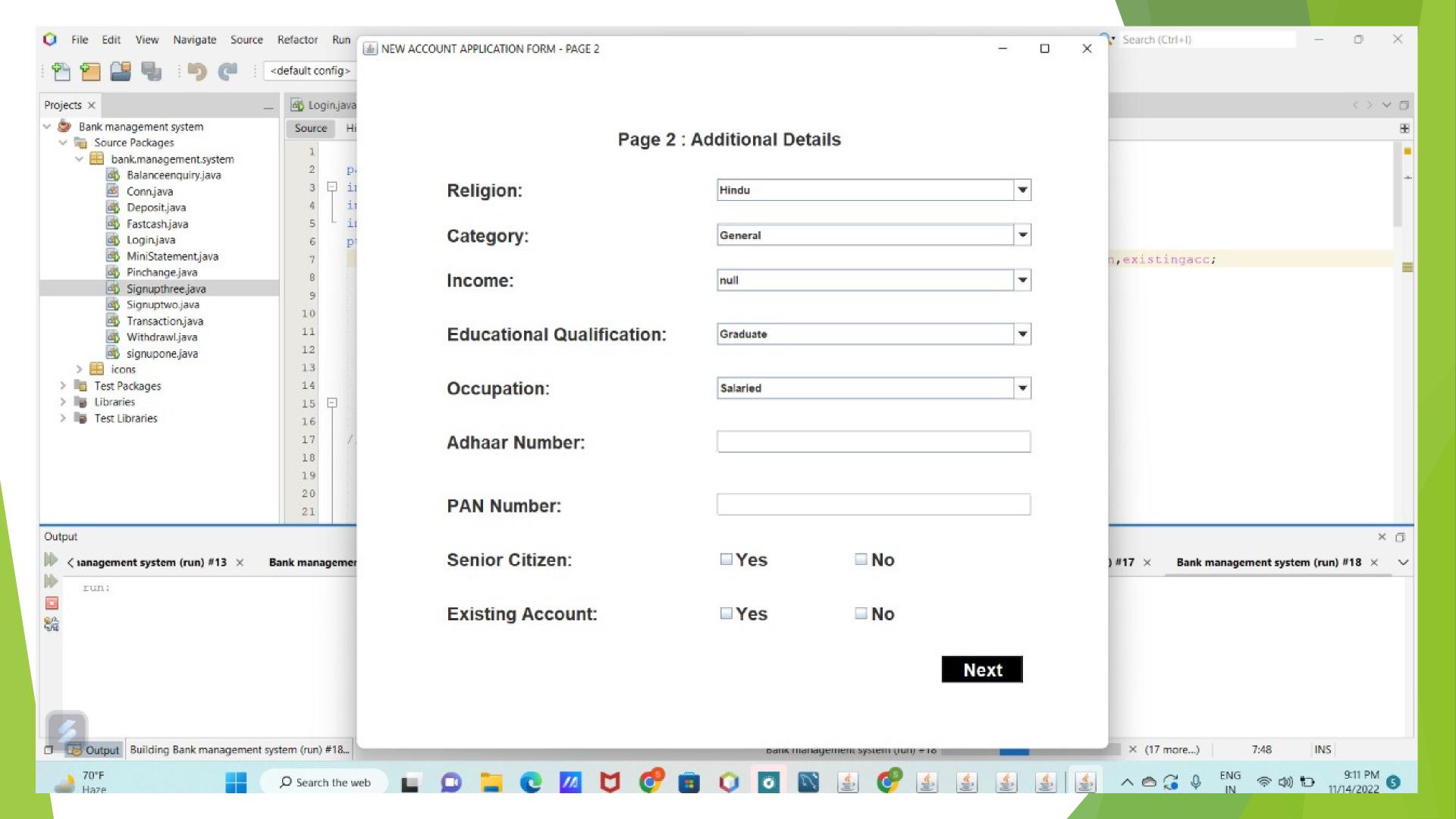
TECHNOLOGIES USED:

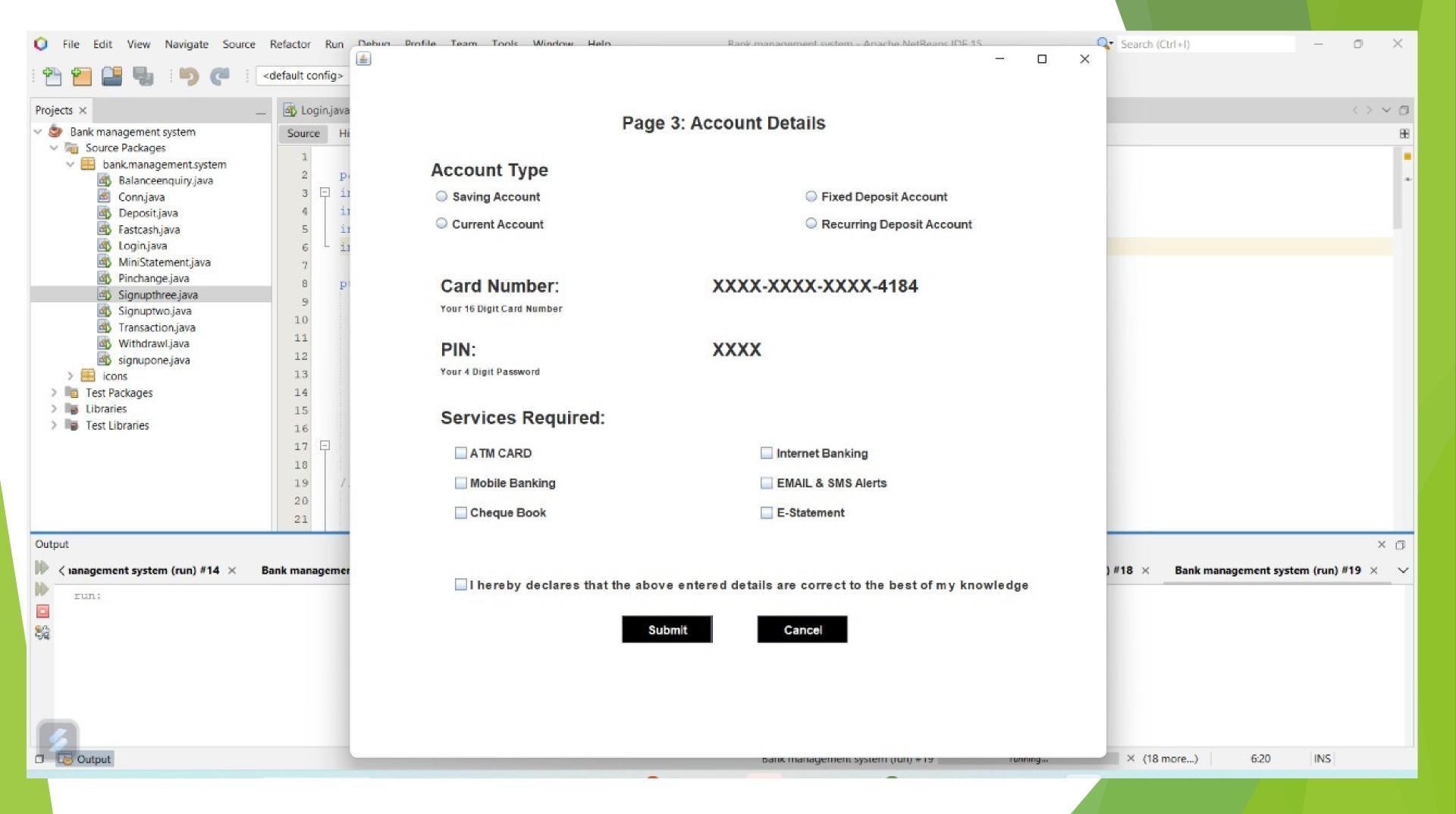
- DATABASE SYSTEM
- This includes the use of Structured Query Language i.e. SQL
- SQL is configured on MYSQL Workbench 8.0.
- It is mainly used for storing the Credential & data of user.

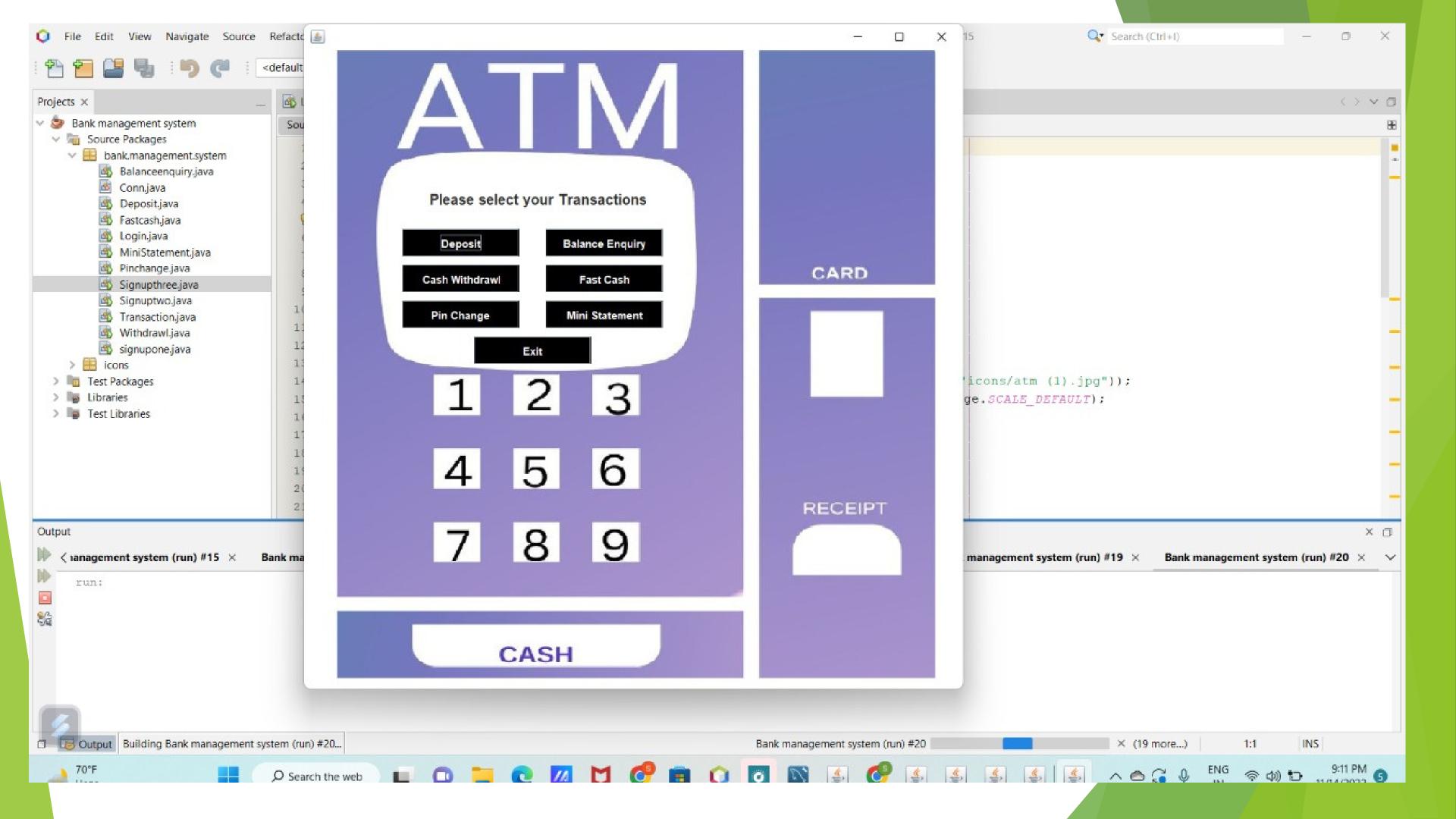
- JAVA (SWING)
- This part covers the Front-End part of Project.
- NetBeans is the platform used in this case.
- JDBC (JAVA DATA BASE CONNECTIVITY)

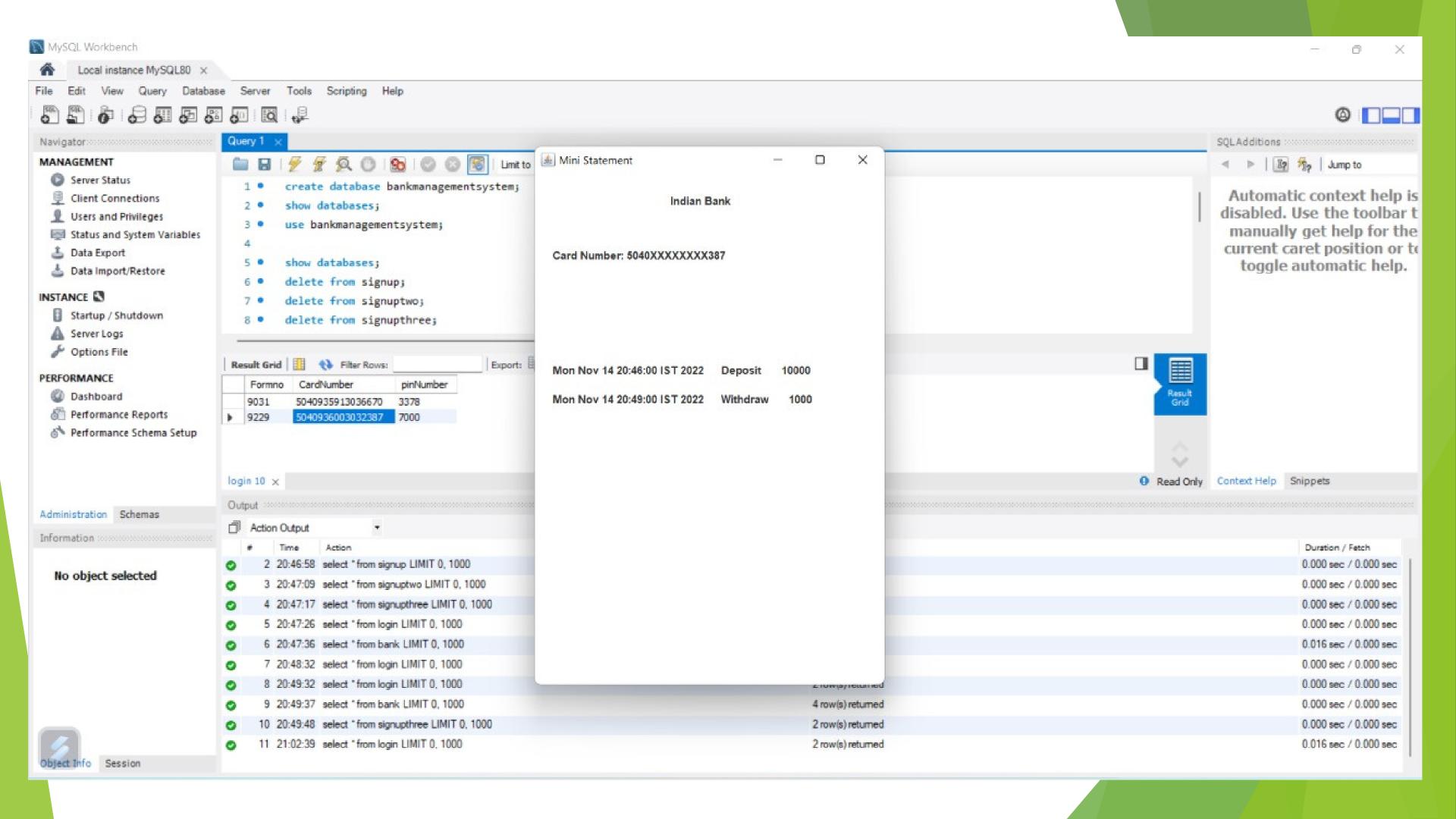












PERKS OF HAVING ATM SIMULATOR SYSTEM

- The ability to access one's account 24/7 at multiple locations.
- The convenience of drive-up ATMs you don't even have to leave your car.
- The ease of carrying a slim card as opposed to a wad of cashImproved customer service, as lines in traditional banks decrease.
- Lowered costs, as fewer human tellers are needed.
- More security when compared to cash; if an ATM card is reported as stolen, the thief won't be able to withdraw any cash.

THANK YOU!