Test Case #	Functional Requirement	Input Data / Precondition	Expected Output / Postcondition
1	Open a new Checking account	First Name: Alper, Last Name: Hiz, DOB: 02/22/2000, Account Type: Checking, Deposit: \$100, Branch: Edison	Account opened successfully
2	Reject duplicate account opening	Use same input as Test 1 again	Account already exists
3	Reject empty personal info	Leave first name & last name empty, valid DOB, valid type	Please fill in all personal information
4	Reject underage DOB	Enter DOB less than 18 years ago	Invalid or undersage date of birth
5	Reject when no account type is selected	Fill personal info, deposit, but skip account type	Please select an account type
6	Reject when no branch is selected	Skip branch, fill rest of info	⚠ Please select a branch
7	Reject negative deposit	Enter deposit: -100	♠ Initial deposit cannot be negative
8	Reject non-numeric deposit	Enter deposit: "hello"	⚠ Please enter a valid number
9	Require campus for College Checking	Choose College Checking but don't select campus	Please select a campus
10	Open College Checking with valid input	Choose College Checking, DOB: 02/22/2000, Deposit: \$100, Campus: Newark, Branch: Princeton	Account opened successfully
11	Allow deposit into existing account	Select account in dropdown, enter \$50, click Deposit	✓ Deposited

12	Allow withdraw with valid amount	Select account, withdraw \$50	Withdrew
13	Reject over-withdrawals	Withdraw more than balance	⚠ Insufficient funds
14	Allow account closure	Select an account and click Close Account	Account closed successfully
15	Reject closing with no selection	No account selected, click Close	Please select an account to close
16	Open a Certificate Deposit (CD) account	First Name: Emma, Last Name: Stone, DOB: 01/01/1990, Account Type: CD, Deposit: \$1000, Branch: Edison	Account opened successfully (assumes valid CD handling is implemented)
17	Open a Money Market account with < \$2500	First Name: Mark, Last Name: Lee, DOB: 05/05/1985, Account Type: Money Market, Deposit: \$1000, Branch: Warren	Account opened successfully (check loyalty status if applicable)