**Simple Voting System**

The Simple Voting System is a basic console-based Python project that allows eligible voters to cast their votes between two candidates. Each voter is identified by a unique ID, and the system ensures that no voter can vote more than once. Once all voters have cast their vote, the program tallies the votes and announces the winner or if the election resulted in a tie.

**Features**:

* Input the names of two candidates.
* Voters identified by their voter IDs can vote by choosing one of the candidates.
* Votes are recorded and stored.
* Prevents double voting by checking voter IDs.
* Displays the total votes for each candidate at the end.
* Announces the winner or declares a tie if the vote count is equal.

**Usage**:

1. Run the program.
2. Enter the names of the two candidates running for the election.
3. Each eligible voter will be prompted to enter their voter ID and cast their vote.
4. Once all votes are cast, the system will display the results.