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**eVoting System**  
**Use-Case Model**

**Version 1.0**

## Revision History

Date	Version	Description	Author
28/MAR/2019	1.0	Initial Specification	Bogdan-Nicolae Salău

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# Use-Case Model

## 1. Use-Cases Identification

**Use case:** Vote

**Level:** user goal

**Primary actor:** citizen that is over 18 years old

**Main success scenario:**

1. The user opens the application
2. The system prompts the user to log in
3. The user writes his CNP
4. The user takes a photo of his ID
5. The user clicks login
6. The system validates the data given checking the database
7. The system redirects the user the home page
8. The user clicks on "See ongoing elections" button
9. The system opens the elections page
10. The user chooses an election
11. The user chooses a candidate for the respective election and clicks "Vote"
12. The system validates the data
13. The system shows a success message
14. The system redirects the user to the home page

**Extensions:**

- 5'. The system finds the credentials invalid
- 6'. The system returns to the login screen.

## 2. UML Use-Case Diagrams

