AI SCU 14032

Project 1: N-Queens

Search for the n-queens game and develop a solver based on:

- 1. Genetics algorithm
- 2. Backtracking algorithms
- 3. (Optional) CSP (Constraint satisfaction problem)

Project requirements:

- 1. Basic GUI (Graphical User Interface)
- 2. Basic architecture
- 3. (Optional) Design patterns and clean code
- Use git&github for the project (you can also use gitlab)
- Commits will be checked! (Proper comments, ...)

Code in your favorite programming language.