

# Final Project

# Rules for the project (individual project)

- Prepare a project proposal (1 page is enough) that describes the idea of the project to be discussed with the teacher for approval
- The project must cover several topics and techniques covered in the course
- The project must be submitted by email to the teacher the day indicated on the exam portal for the corresponding session (you have to register to the session)
- The submission of the student must include: the code, documentation, test cases, instructions to compile, run and deploy the project, and a detailed report.

# The project report

The report must describe:

- The design of the project and its architecture
- The technologies and tools used for its development
- The topics of the course that have been covered
- The description of at least one use case
- Every information that can help the teacher to understand and appreciate the work done

# Evaluation

The project will be evaluated taking into account:

- The originality of the idea
- The quality and the correctness of the design, of the code, and of the simplicity to deploy and run it
  - Write your code with care (use packages, design patterns, loose coupling, etc.)
- The quality of the produced report

# Evaluation

You are admitted to the oral exam if the project is sufficient

Your final mark will consider both parts: the project & oral exam

## **Note**

- Every plagiarism will be severely punished according to UNIFI rules
- Remember the project is only a part of the exam: there is also the oral exam on the topics covered during the classes

## Important Additional Notes

- The mark assigned by the teacher is not "negotiable", meaning that the mark cannot be increased by taking an additional oral test or completing an extra assignment.
- If a student fails the exam, he/she cannot retake it before the next exam date.
- The students are strongly invited not to ask the teacher to apply exceptions to the above rules; in particular, they must avoid referring to their private situation.