Project name Server Chat

Project owner I.T.I. Marconi Verona

Purpose

What is the intent of this project? Why are we doing this project?

Students will learn the importance of a unique and open protocol.

Without it, the two apps Server and Client will not be able to communicate each other.

Scope

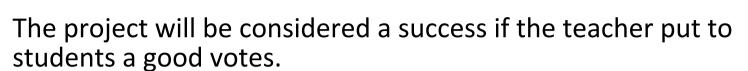
What does this project contain? What does this project not contain?

At the minimum, the software will allow users to send a message to other users and see a list online members.



Success Criteria

What do we need to achieve in order for the project to be successful? How can the Success Criteria be measured?



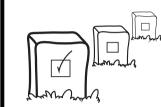


Milestones

When will we start the project and when is the final deadline? What are the key milestones and when will they occur? How can the milestones be measured?

The project begin on 05/11/2019 and finish on 19/11/2019

The key milestones are occurred in 12/11 and 19/11



Actions

Which activities need to be executed in order to reach a certain milestone?



- Program the application
- Test the application
- Fix bugs
- Solve problems
- Marketing actions

Outcome What is the end result?

- A book - A website - An event

A easy software to chat with other users

Team

Who are the team members? What are their roles in the project?

Enrico Bragastini Loris Pesarin Davide Pizzoli Simone Tomelini



Stakeholders

Who has an interest in the success of the project? n what way are they involved in the project?

Professor Decarli, he helped us remove the problems



Users

Who will benefit from the outcome of the project?



- Teachers
- School Staff



Resources

What resources do we need in the project? - Physical (office, building, server) - Financial (money) - Human (time, knowledge)

- Language code: Python
- Network to exchange message



Constraints

What are the known limitations of the project? Physical (office, building, server) Financial (money)

- Human (time, knowledge, politics)
- Time: only 3 hours for 3 weeks- Lack of Knowledge



Which risks may occur during the project? How do we treat these risks?

Not to finish in time

