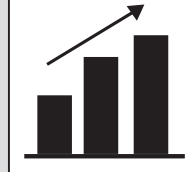


JUSTIFICATION

We have a project to complete, and a chat to develop.

SMART OBJECTIVE

A chat protocol client which send all the messages and receive them in the correct way.

BENEFITS

Working on this project has allowed us to apply the knowledge and skills acquired during these school years.

He also made us understand what it means to work within a

PRODUCT

Java development language, SWING libraries, Git and GitHub platforms, Marconi’s Campus and Google Drive


REQUIREMENTS

To work on this project we have relied on the knowledge acquired over the years on programming, in this specific case the language used is Java.


Many of the requirements we learned during the chat design, for example many netbeans features as far as

EXT STAKEHOLDERS

School Collaborators


TEAM


- Beltrami Andrea
- Brazzarola David
- Brusetti Karim
- De Iseppi Filippo
- De Giorgi Nicolò

CONSTRAINTS


The constraints to be respected were:

- to respect delivery times.
- to use the protocol devised by the serverists.
- to use Java.
- to working in group.


ASSUMPTIONS

DELIVERABLES


The project is not for sale, it was done for educational purposes only. The only ones who come into contact are the team members and the professors to whom we must deliver it.

RISKS

Possible risks may be failing to meet delivery deadlines, mishandling time and not delivering an adequate product. Another risk is to stop in front of a problem and not be able to find a solution.

TIMELINE

The team started developing the chat project on October 18th, worked throughout November, project delivery is scheduled for December 13th.

COSTS

There are no expenses for the creation of the project. Machines and development environments are offered by the school.