
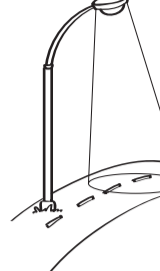
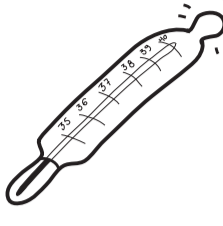


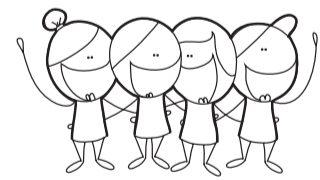
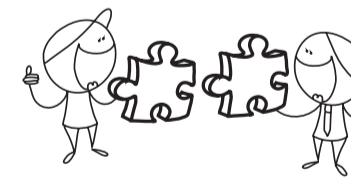

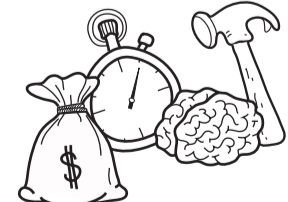



Project name Server and Client chat

Project owner I.T.I. G. Marconi

<p>Purpose What is the intent of this project? Why are we doing this project?</p> <p>We begin this project in laboratory for the professor De Carli, and the objective of this project is make chat a lot of different client, but using the same protocol.</p> 	<p>Scope What does this project contain? What does this project not contain?</p> <p>With this project we want to explore the sector of the computer technology about the communication and networks.</p> 	<p>Success Criteria What do we need to achieve in order for the project to be successful? How can the Success Criteria be measured?</p> <p>We think the project will be done if our server and our client can communicate with different client and server, using the same protocol, without problem or bugs.</p> 	
<p>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?</p> <p>The project start on the 22/10/2019 and finish in the 12/11/2019 and we imposed ourself that we need to do the testing one week before the deadline, so we can correct the issue in time.</p> 			<p>Outcome What is the end result?</p> <ul style="list-style-type: none"> - A book - A website - An event <p>At the end come out a server and a client written in Python for Windows.</p> 
<p>Actions Which activities need to be executed in order to reach a certain milestone?</p>  <p>Schedule Information (Major milestones and deliverables):</p> <ul style="list-style-type: none"> 29/10/2019 - Create the file system of the program and planned the job 29/10/2019 - Add private message function in the server and begin the GUI in the client 29/10/2019 - End the main part of the software 05/11/2019 - Testing 05/11/2019 - Fixing the problems and bugs issue during the test 05/11/2019 - End the software development 20/11/2019 - Begin the documentation 			
<p>Team Who are the team members? What are their roles in the project?</p> <p>Server section: - Andrea Liboni - Francesco Martino</p> <p>Client Section: - Riccardo Radosta - Matteo Tognella</p> 	<p>Stakeholders Who has an interest in the success of the project? In what way are they involved in the project?</p> <p>The most interested about the project is the professor Lorenzo De Carli, that is who made the protocol we use for the communications.</p> 	<p>Users Who will benefit from the outcome of the project?</p> <p>Everyone use the protocol of professor De Carli can use the server and the client to chat with other people.</p> 	
<p>Resources What resources do we need in the project? - Physical (office, building, server) - Financial (money) - Human (time, knowledge)</p> <p>To do this project we use about 12 hours of lesson in total, and we use also the laboratory and the school's computers.</p> 	<p>Constraints What are the known limitations of the project? - Physical (office, building, server) - Financial (money) - Human (time, knowledge, politics)</p> <p>We must use only the protocol that the professor gave us to communicate between the machine.</p> 	<p>Risks Which risks may occur during the project? How do we treat these risks?</p> <p>We occur risk about the time that we have to spend, because we thought that we will not made, but at the end we made it.</p> 