Functional Requirements

RF - 0001			Login
Priority	S	**Description**	The system will be able to identify the students in order to monitor their exercises.
RF - 0002			**Download exercise folder**
Priority	S	**Description**	The system will allow the student to download the exercises assigned by the teacher.
RF - 0003			**Evaluate exercises button**
Priority	M	**Description**	The system will auto-evaluate the exercise and display the result of the exercise at the push of a button.
RF - 0004			**Send exercise button**
Priority	M	**Description**	The system will send the exercise and its information (date, number of attempts) at the push of a button.
RF - 0005			**Store exercise information**
Priority	M	**Description**	The system is able to collect the exercises sent, as well as their date, number of attempts and the result of the self-assessment.

Non-Functional Requirements

RNF - 0001	Intuitive Interface		
Priority	M	**Description**	That the program is understandable and usable for any user outside the programming environment.
RNF - 0002	Using the Test Runner		
Priority	M	**Description**	It must be done through the implementation of the Test-Runner tool.
RNF - 0003	Similar to Classroom		
Priority	S	**Description**	The software should focus on a visualization similar to GitHub Classroom, which allows to have a student and teacher perspective.
RNF - 0004	Executable in Visual Studio Code		
Priority	M	**Description**	The tool must have a function in VS Code and be executed within it in a simple way by means of an extension.