

# **Grigorios Fasoulas**

## **Rest Api project**

### **brief description**

I created the first folder with the name api in there I have all the sites for the front-end part of the assignment, then I have 3 folders that split the project in to 3 parts.

The models folder has the diagram of every class in the project with the functions we need to insert and search every information.

The config folder has only one file and in there we have the connection for the database.

The last folder is the second api folder. In there we have the script for every function to pass the right variables and insert or search the desirable data.

Overall the idea in this project was to split every sql table to a different class so we have the right function and variables for the specific table.

In the front-end part of the project we have 3 web pages, one for every search we would like to perform. In every page we have a form with the buttons to submit the input and two buttons to go to other pages. When the user enters the right values then under the form we have the results of the search.