

Analisis
-name : String -age : int -identificationCard : int -school : String -fitness : String -inclination : String -affinity : String -taste : String -quality : String -username : String -password : String -confirmation : boolean -save : boolean
+studentData() +createAccount() +deleteAccount() +resgisterCapacities() +saveData() +edit()

University
-typeUniversity : String -addressUniversity : String -nameUniversity : String -vacanciesUniversity : String -modalityUniversity : String -requeriments : String
+searchUniversity() +selectUniversity()

Faculty
-typeFaculty : String -nameFaculty : String -numberFaculty : String -careerOfFaculty : String -vacanciesCareer : int -numberSemester : int
+searchFaculty() +selectFaculty() +seeCareer()

DidacticTest
-option : String -description : String -careerName : String -exit : boolean -restart : boolean -finishTry : boolean -attribute
+selectTest() +performTest() +exitDidacticTest() +restartTest() +finishTry()

Study
-quantify : int -resultTotal
+analyze() +quantify()

File
-typeFile : String -nameFile : String -save : boolean
+saveFile() +downloadFile() +verifySavedFile()