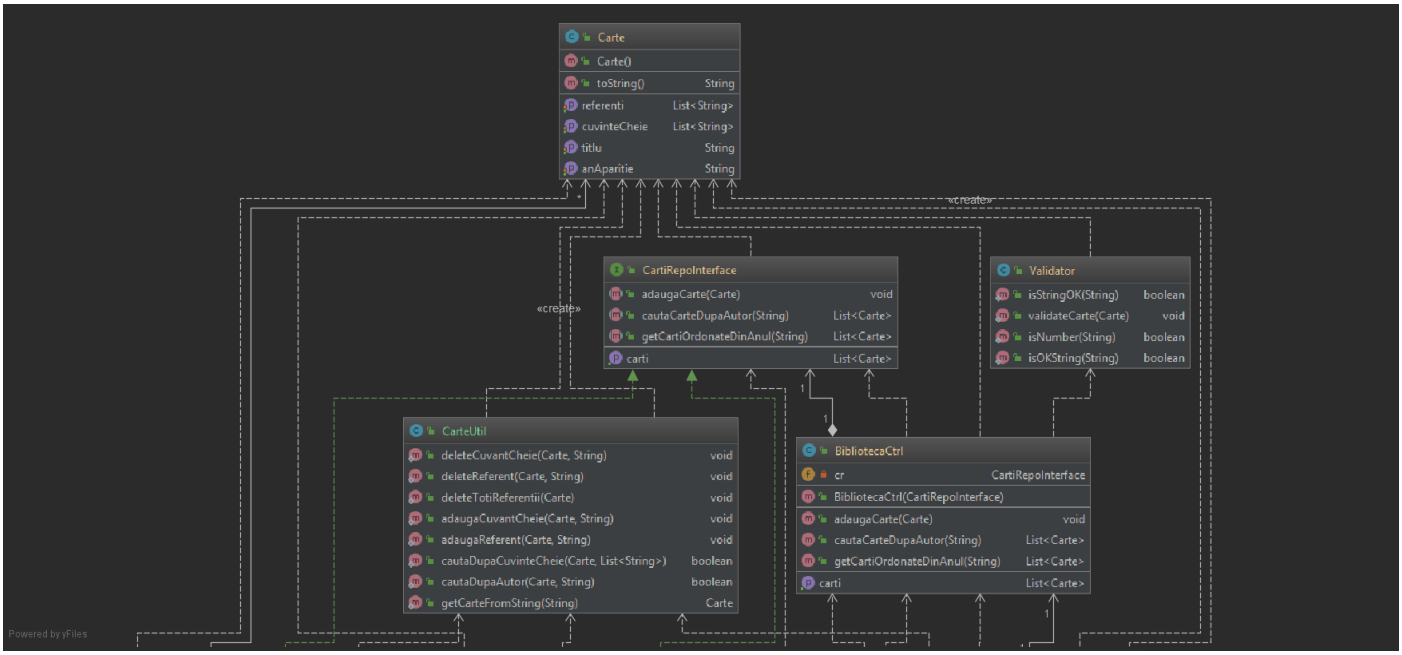
Carte
Carte()
toString() String
referenti List<String>
cuvinteCheie List<String>
titlu String
anAparitie String
«create»
CartiRepoInterface
adaugaCarte(Carte) void
cautaCarteDupaAutor(String) List<Carte>
getCartiOrdonateDinAnul(String) List<Carte>
carti List<Carte>
Validator
isStringOK(String) boolean
validateCarte(Carte) void
isNumber(String) boolean
isOKString(String) boolean
CarteUtil
deleteCuvantCheie(Carte, String) void
deleteReferent(Carte, String) void
deleteTotiReferentii(Carte) void
adaugaCuvantCheie(Carte, String) void
adaugaReferent(Carte, String) void
cautaDupaCuvinteCheie(Carte, List<String>) boolean
cautaDupaAutor(Carte, String) boolean
getCarteFromString(String) Carte
BibliotecaCtrl
cr CartiRepoInterface
BibliotecaCtrl(CartiRepoInterface)
adaugaCarte(Carte) void
cautaCarteDupaAutor(String) List<Carte>
getCartiOrdonateDinAnul(String) List<Carte>
carti List<Carte>
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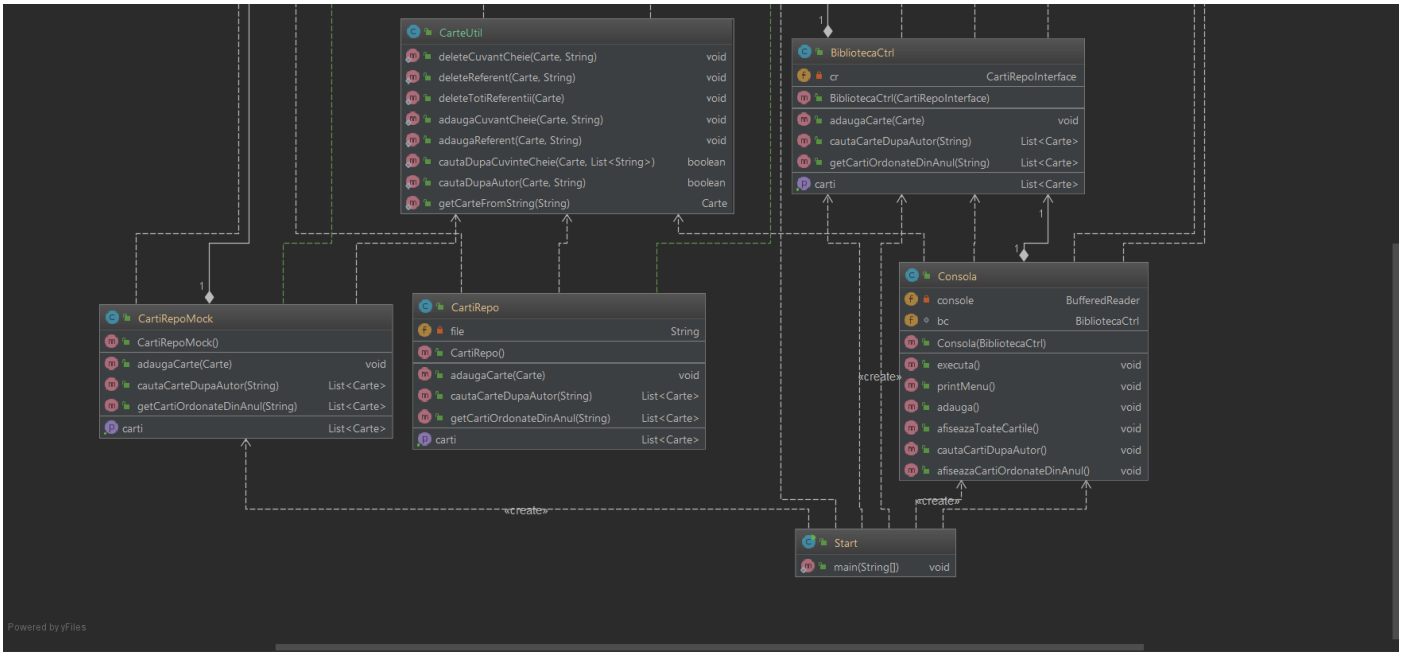
CarteUtil
deleteCuvantCheie(Carte, String) void
deleteReferent(Carte, String) void
deleteTotiReferentii(Carte) void
adaugaCuvantCheie(Carte, String) void
adaugaReferent(Carte, String) void
cautaDupaCuvinteCheie(Carte, List<String>) boolean
cautaDupaAutor(Carte, String) boolean
getCarteFromString(String) Carte
BibliotecaCtrl
cr CartiRepoInterface
BibliotecaCtrl(CartiRepoInterface)
adaugaCarte(Carte) void
cautaCarteDupaAutor(String) List<Carte>
getCartiOrdonateDinAnul(String) List<Carte>
carti List<Carte>
CartiRepoMock
CartiRepoMock()
adaugaCarte(Carte) void
cautaCarteDupaAutor(String) List<Carte>
getCartiOrdonateDinAnul(String) List<Carte>
carti List<Carte>
CartiRepo
file String
CartiRepo()
adaugaCarte(Carte) void
cautaCarteDupaAutor(String) List<Carte>
getCartiOrdonateDinAnul(String) List<Carte>
carti List<Carte>
Consola
console BufferedReader
bc BibliotecaCtrl
Consola(BibliotecaCtrl)
executa() void
printMenu() void
adauga() void
afiseazaToateCartile() void
cautaCartiDupaAutor() void
afiseazaCartiOrdonateDinAnul() void
«create»
Start
main(String[]) void
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