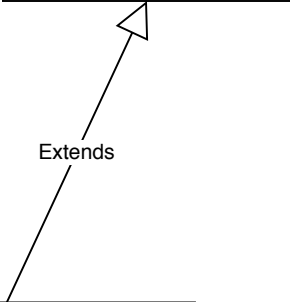
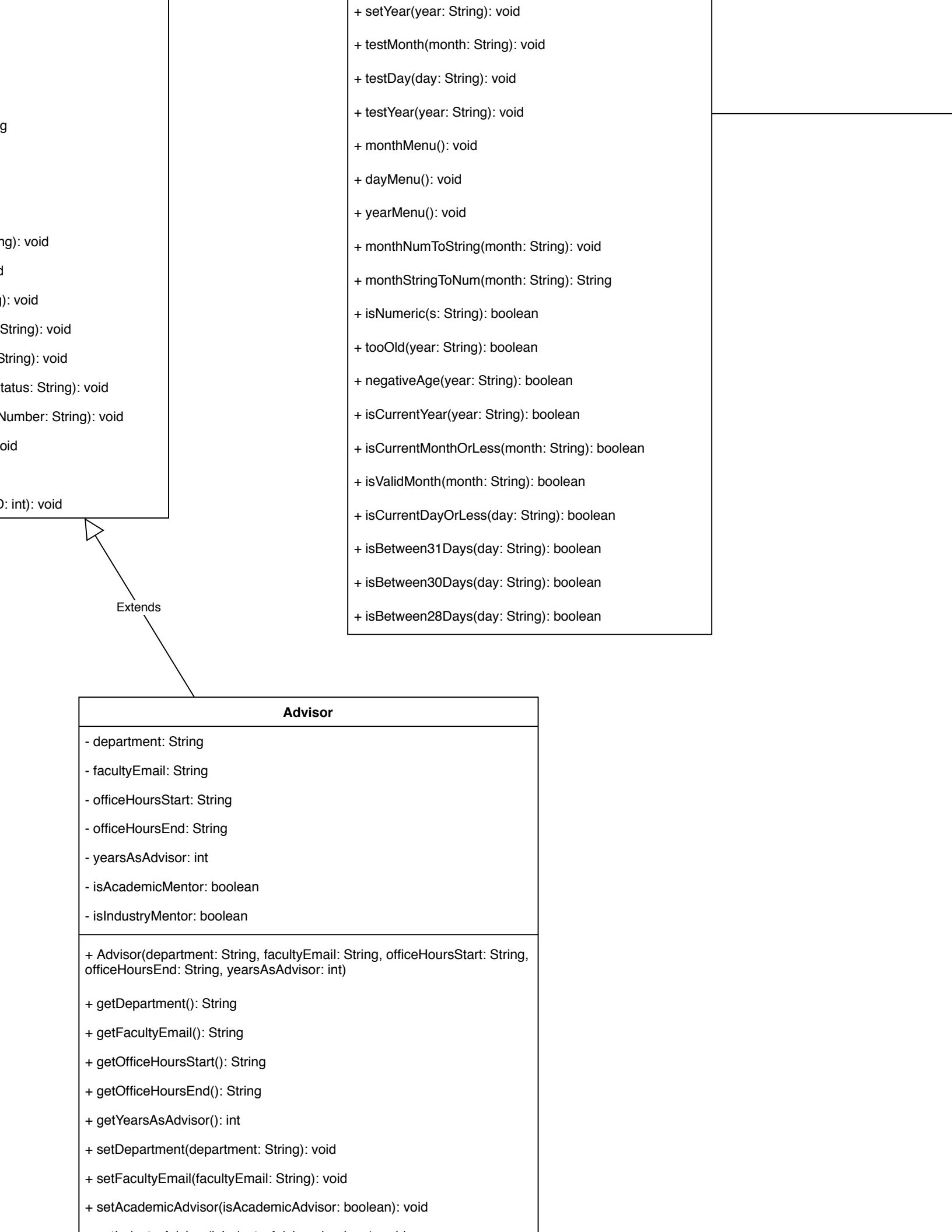


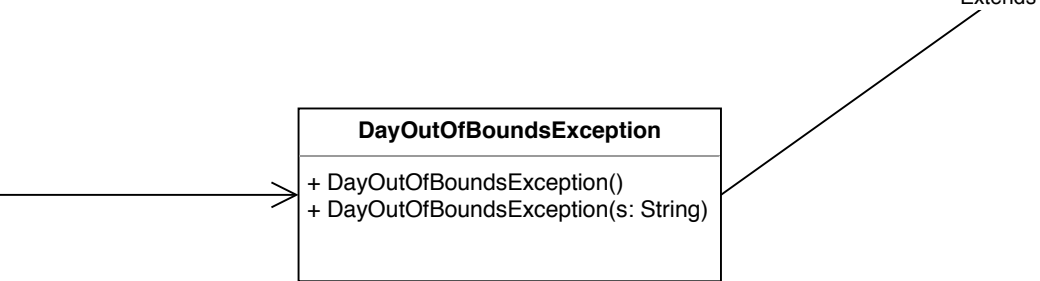
```
+ getCity(): String
+ getState(): String
+ getZipCode(): int
+ setStreetNum(streetNum: int): void
+ setStreetName(streetName: String): void
+ setCity(city: String): void
+ setState(state: String): void
+ setZipCode(zipcode: int): void
+ toString(): String
```

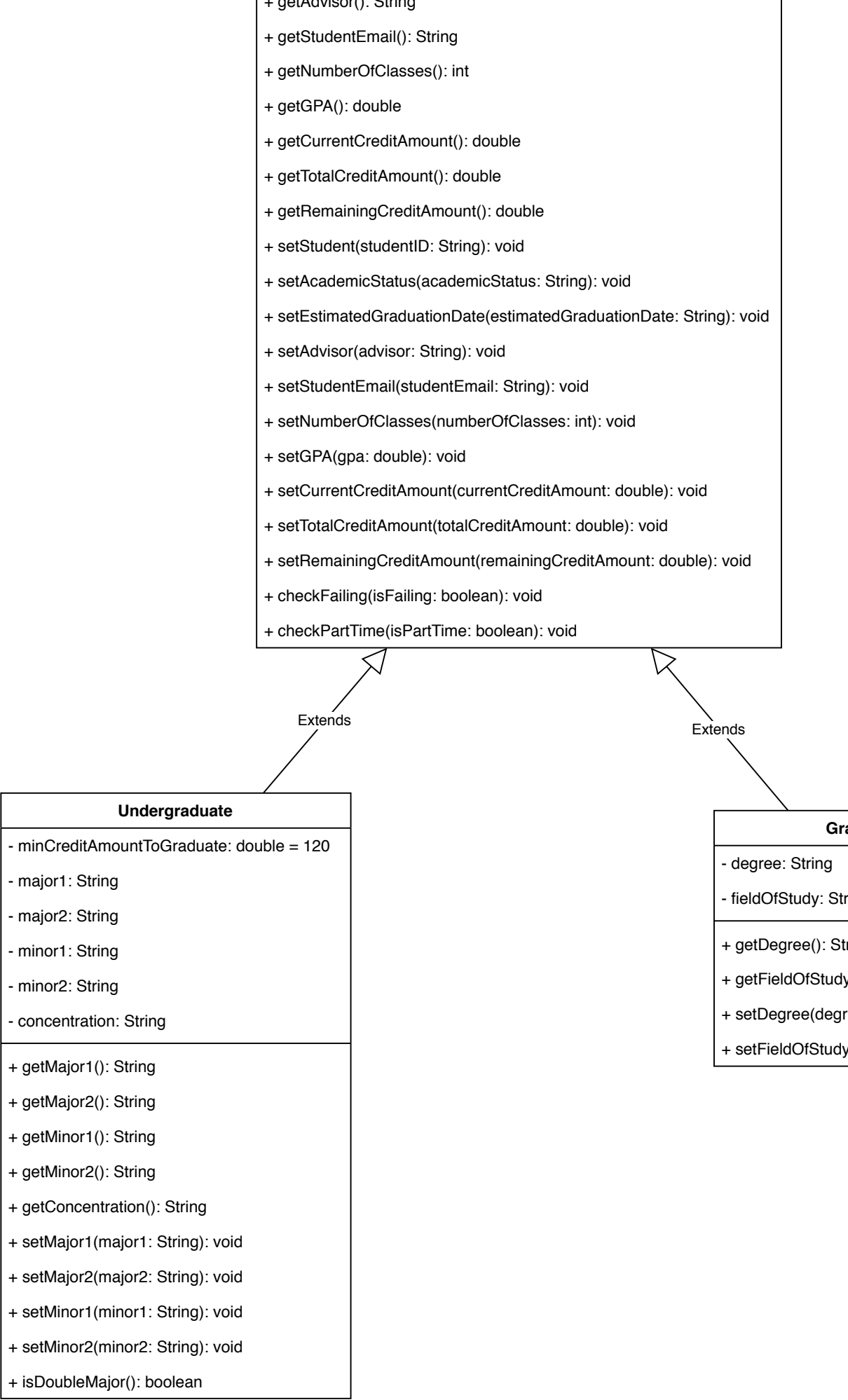
```
+ getFirstName(): String
+ getLastName(): String
+ getFullName(): String
+ getMaritalStatus(): String
+ getPhoneNumber(): String
+ getEmail(): String
+ getAge(): int
+ getPersonalID(): int
+ setAddress(address: String): void
+ setDOB(dob: String): void
+ setGender(gender: String): void
+ setFirstName(firstName: String): void
+ setLastname(lastName: String): void
+ setMaritalStatus(maritalStatus: String): void
+ setPhoneNumber(phoneNumber: String): void
+ setEmail(email: String): void
+ setAge(age: int): void
+ setPersonalID(personalID: int): void
```



Student
- studentID: String - academicStatus: String - estimatedGraduationDate: String - advisor: String - studentEmail: String - isFailing: boolean - isPartTime: boolean - numberOfClasses: int - gpa: double - currentCreditAmount: double - totalCreditAmount: double - remainingCreditAmount: double
+ Student(studentID: String, academicStatus: String, estimatedGraduationDate: String, advisor: String, studentEmail: String) + getStudentID(): String + getAcademicStatus(): String + getEstimatedGraduationDate(): String + getAdvisor(): String







+ setIndustryAdvisor(isIndustryAdvisor: boolean): void

+ setYearsAsAdvisor(yearsAsAdvisor: int): void

+ setOfficeHoursStart(officeHoursStart: String): void

+ setOfficeHoursEnd(officeHoursEnd: String): void

graduate
ing
ing (): String ee: String): void (degree: String): void

