Verification of the data of the website of the University

Model(Student | Teacher):

@NotEmpty(message=" The ID should be not Empty")

@Pattern(regexp="[0-9]",message=" Numbers only are allowed")

@Size(min=10,message=" The ID Length must be equal than 10")

-private String id;

@NotEmpty(message=" The Password should be not Empty")

@Pattern(regexp="(?=.*.*)(?=.*[a-zA-Z].*)(?=.*[!#$%&?].*).{6,20}")

-private String password;

@NotEmpty(message=" The ID should be not Empty")

@Pattern(regexp="(?=.*.*)(?=.*[a-zA-Z].*)(?=.*[!#$%&?].*).{6,20}")

@ValidPassword

-private String confirmPassword;

@NotEmpty(message=" The Phone Number should be not Empty")

@Pattern(regexp= "05[0-9]{8}", message= " Numbers only are allowed and Must start with 05")

-private String phoneNumber;

@NotEmpty(message=" The name should be not Empty")

@Pattern(regexp=".*[a-zA-Z]", message=" Numbers only are allowed")

@Size(min=6 , message=" The name Length must be more than 6")

-private String name;

```java
@NotNull("meassage=" The age should be not null")
@min(value=20)
@max(value=60)
-private int age;


@NotEmpty("The Email should be not Empty")
@Email
-private String email;


@Pattern(regexp="Student |Teacher")
@NotEmpty(message=" The Email should be not Empty")
-private String position;


@NotEmpty(message=" The gender should be not Empty")
@Pattern(regexp=" Male | Female")
-private String gender;


@Past
@JsonFormat(pattern="yyyy-mm-dd")
-private Date dateBirth;
```