

# Aramco

## Fresh Graduate Model(sign up)

In password

1-Password should be not null

@NotEmpty(message = " Choose Password is required ")

2- Password should contains

- Password must be at least 8 characters long.
- Password must not be longer than 100 characters.
- Password must contain at least one upper case and one lower case letter.
- Password must contain at least one number or punctuation character.
- Password must not contain space or unicode characters.

@Pattern(regexp = "^(?=.\*[a-z])(?=.\*[A-Z])(?=.\*[\\d\\W])[A-Za-z\\d\\W]{8,100}\$", message = "Password must be at least 8 characters long.

Password must not be longer than 100 characters.

Password must contain at least one upper case and one lower case letter.

Password must contain at least one number or punctuation character.

Password must not contain space or unicode characters" )

In first name

When write numbers or numbers and character it show (First Name has .invalid value.)

@Pattern(regexp = "[a-zA-Z]+\$",message = " First Name has invalid value.")

In last name

When write numbers or numbers and character it show (Last Name has .invalid value.)

```
@Pattern(regex = "[a-zA-Z]+$", message = " Last Name has invalid value.")
```

When null show (First Name is required)

```
@NotEmpty(message = " First Name is required")
```

In phone number show (Phone Number is required)

```
@NotEmpty(message = "Phone Number is required")
```

When Country/Region of Residence is null

```
@NotEmpty(message = " Country/Region of Residence is required"))
```

In email

When write email without @ or without any char between @ and .com or without.com it show (invalid email)

```
@Pattern(regex = "[a-zA-Z0-9._%+-]+@[a-zA-Z0-9.-]+\\.[a-zA-Z]{2,}$", message = " invalid email ")
```

In terms should be accepted to register

```
@AssertTrue(message = "You must accept the terms and conditions")
```

## Absher

User name in absher should be start with an uppercase letter, contain only letters and numbers, and be at least 8 characters long.

```
@NotEmpty("Not valid user name")
```

```
@Pattern( regex = "[A-Z][a-zA-Z0-9]{7,}$", message = "المستخدم، أحرف إنجليزية، أرقام، على الأقل ٨ حروف، والبداية بحرف كبير ")
```

In password

@Pattern( regexp = "^(?=.\*[a-z])(?=.\*[A-Z])(?=.\*\\d)(?=.\*[@#\$%^&+=]).{8,}\$", message = "تتكون من ٨ رموز على الأقل يجب أن تحتوي على حرف كبير يجب أن تحتوي على حرف صغير يجب أن تحتوي على رقم واحد يجب أن تكون كلمة المرور المؤكدة مطابقة لكلمة المرور الجديدة يُسمح باستخدام الرموز الخاصة مثل (\$, #, @) ").

Phone number

In phone number should start with 05 and should not be null

@NotEmpty(message= "not valid phone number")  
@Pattern(regexp = "^05\\d\*\$", message = "الرجاء ادخال رقم صحيح")

## Almosafer

In almosafer You cannot book a flight on the website for a date before the current date

@FutureOrPresent(message = "Booking date must be today or in the future")