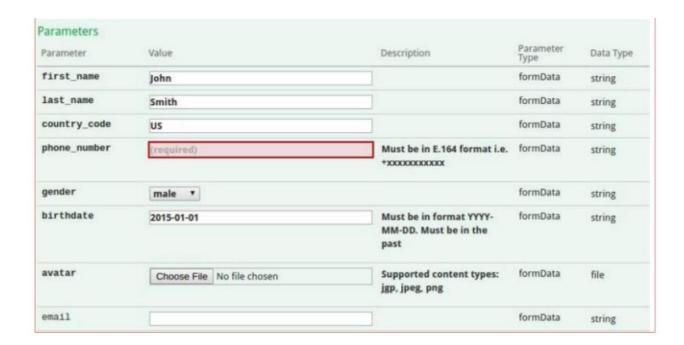
# $\begin{array}{c} \text{Task 1} \\ \text{Develop an end-point that satisfy the following} \\ \text{Requirement} \end{array}$

## Fields:

Note: Bold Fields are required and the **phone number** field should also be validated against phone number format.



### Responses:

```
Example successful Response for a POST request should be as following:
{ "id": 1, "first_name": "Ali", "last_name": "Gamal", "country_code":
"EG", "phone_number": "01001234567", "gender": "male", "birthdate":
"1988-03-29" }
```

#### Failing should be formatted as following:

```
{ "errors": { "first_name": [ { "error": "blank" } ], "last_name": [ { "error":
"blank" } ], "country_code": [ { "error": "inclusion" } ], "phone_number":
[ { "error": "blank" }, { "error": "not_a_number" }, { "error":
"not_exist" }, { "error": "invalid" }, { "error": "taken" }, { "error":
"too_short", "count": 10 }, { "error": "too_long", "count": 15 } ], "gender":
[ { "error": "inclusion" } ], "birthdate": [ { "error": "blank" },
    { "error": "in_the_future" } ], "avatar": [ { "error": "blank" }, { "error":
"invalid_content_type" } ], "email": [ { "error": "taken" }, { "error":
"invalid" } ] } }
```

Note: HTTP status code is 201 if new user else the suitable http status code should be returned.

## Task 2

Create a new end-point to accept **password** and **phone number** and return unique **auth-token** along with the response upon success.

# Task 3

Based on Taskl and 2, Develop an end-point that accepts following fields in POST request:

- 1. phone\_number \*
- 2 auth-token \*
- 5. status \*

#### Response:

- 1. Successful response should create a status object linked to the user object
- 2. Failing request can be either <u>unauthorized request or bad request</u> based on auth-token/phone number combinatio