

Django Assessment

1. Create a POST api with route (/task/new): It takes (name, description, email) in the request body and creates a new record in the database
 - a. Each record should have an unique "id" parameter
 - b. The "createdAt" parameter (with timestamp value) should be automatically added, whenever a new record is created.

Sample Request Body:

```
{
  "name": "Maths assignment",
  "description": "Complete todays assignment",
  "email": "user@example.com"
}
```

2. Create a GET api with route (/task/all) : It results all the saved records in the database as a list of objects in the response. Each object should have (id, name, description, email, createdAt) parameters.

Sample response:

```
{
  {
    "data": [
      {
        "id": "c39fd77c-6df5-4ffe-879a-5ccee5d77cbf",
        "name": "Maths assignment",
        "description": "Complete todays assignment",
        "email": "user@example.com",
        "createdAt": "2021-12-24T18:10:22Z"
      }
    ]
  }
}
```

Create a git repository and share the link with us.

Note:

1. Must use Django
2. Extra points for using postgres database