#### **FLASK APP WITH GET:**

GET /users — Get all users

http://127.0.0.1:5000/users

## FLASK APP WITH GET USERS USING SPECIFIC ID:

GET /users/<user\_id> — Get a user by ID

http://127.0.0.1:5000/users/1

```
{
   "address": "123 Street",
   "age": 25,
   "email": "alice@example.com",
   "id": 1,
   "name": "Alice",
   "phone": "9876543210"
}
```

### **FLASK APP WITH POST USERS**

```
POST /users — Create a new user

curl -Method POST -Uri http://127.0.0.1:5000/users `

-Headers @{ "Content-Type" = "application/json" } `

-Body '{

"id": 2,

"name": "Sai",

"email": "Sai@example.com",

"phone": "1234567890",

"address": "143 Street",

"age": 22

}'
```

### **FLASK APP WITH PUT USERS**

```
PUT /users/<user_id> — Update a user by ID

curl -Method PUT -Uri http://127.0.0.1:5000/users/2 -Headers @{ "Content-Type" =
"application/json" } -Body '{"name":"Sai

Updated","email":"sai.updated@example.com","phone":"0987654321","address":"999 New

Street","age":23}'
```

```
"address": "999 New Street",
  "age": 23,
  "email": "sai.updated@example.com",
  "id": 2,
  "name": "Sai Updated",
  "phone": "0987654321"
}
```

# **FLASK APP WITH DELETE USERS**

DELETE /users/<user\_id> — Delete a user by ID

curl -Method DELETE -Uri <a href="http://127.0.0.1:5000/users/3">http://127.0.0.1:5000/users/3</a>