Base API URL - https://ecommerceservice.herokuapp.com/

Note: pass <u>access token</u> for every API request after user login. PFA for example

Access token expires every 24 hrs. – need to login again.

USER

- User Registration/signup

  POST https://ecommerceservice.herokuapp.com/user/signup

  Data = {

      "email": "mohankrishna176@gmail.com",

      "password": "krishna@123"

  }

- User Login

  POST https://ecommerceservice.herokuapp.com/user/login

  Data = {

      "email": "mohankrishna176@gmail.com",

      "password": "krishna@123"

  }

- Get All Users

  GET https://ecommerceservice.herokuapp.com/user

- Delete User by Id

  DELETE https://ecommerceservice.herokuapp.com/user/{{id}}

PRODUCT

- Get All Products

GET https://ecommerceservice.herokuapp.com/products

- Create Product

  POSThttps://ecommerceservice.herokuapp.com/products

  Data = {

      "name": "string",

      "price": number

  }

- Get Product by Id

  GEThttps://ecommerceservice.herokuapp.com/products/{{id}}

- Update Product by Id

  PATCHhttps://ecommerceservice.herokuapp.com/products/{{id}}

  Data = {

      "name": "string",

      "price": number

  }

- Delete Product by Id

  DELETEhttps://ecommerceservice.herokuapp.com/products/{{id}}

ORDERS

- Get All Orders

  GEThttps://ecommerceservice.herokuapp.com/orders

- Create Order

  POSThttps://ecommerceservice.herokuapp.com/orders

  Data = {

      "product": "5d6f8bfa8478a4001711af8e",**note:** product ID

```
        "quantity": 50

    }
```

- Get Order by Id

    GEThttps://ecommerceservice.herokuapp.com/orders/{{id}}

- Update Order by Id

    PATCHhttps://ecommerceservice.herokuapp.com/orders/{{id}}

    Data = {

        "product": "5d6f8bfa8478a4001711af8e",**note:** product ID

        "quantity": 50

    }

- Delete Order by Id

    DELETEhttps://ecommerceservice.herokuapp.com/orders/{{id}}