# **User**

## **Add User**

Method: post

End Point: api/users/addnewuser

Json code: -

{

Name:

Email:

Password:

Phone:

}

Status code: 200

Message: “data received successfully”

Data:

{

Name:” ”

Email: “ “

Password: “ ”

Phone:

}

## **Modify User**

Method: put

End Point: api/users/updateuserbyid

Json code: -

{

Name:

Email:

Password:

Phone:

}

Status Code: 200,

Message: "User data updated successfully"

Data:

{

Name: " "

Email: " "

Phone:

}

## **Delete User**

Method: delete

End Point: api/users/deleteuserbyid

Json code: -

{

Id:

}

Status Code: 200,

Message: "User data deleted successfully"

Data:

{

}

## **Get User**

Method: get

End Point: api/users/getuserbyid

Json code: -

{

Name:

Email:

Password:

Phone:

}

Status Code: 200,

Message: "User data received successfully"

Data:

{

Name: " "

Email: " "

Phone:

}

# **Customer**

## **Get Customer**

Method: post

End Point: api/users/getcustomerbyid

Json code: -

{

Gender:

isActive:

UserID:

CityID:

ComplainID:

}

Status code: 200

Message: “data received successfully”

Data:

{

Gender: “ “

isActive: “ “

UserID: “ “

CityID: “ “

ComplainID: “ “

}

## **Modify Customer**

Method: post

End Point: api/users/updatecustomerbyid

Json code: -

{

Gender:

isActive:

UserID:

CityID:

ComplainID:

}

Status code: 200

Message: “data received successfully”

Data:

{

Gender: “ “

isActive: “ “

UserID: “ “

CityID: “ “

ComplainID: “ “

}

# **Product**

## **Get product**

Method: get

End Point: api/users/getproductlist

Json code: -

{

Name:

Price:

Colorid:

ImageID:

Size:

Stock Quantity:

Product\_isActive:

CategoryID:

Discount:

}

Status code: 200

Message: “data received successfully”

Data:

{

Name: “ “

Price: “ “

Colorid: “ “

ImageID: “ “

Size: “ “

Stock Quantity: “ “

Product\_isActive: “ “

CategoryID: “ “

Discount: “ “

}

## **Get product by id**

Method: get

End Point: api/users/getproductbyid

Json code: -

{

Name:

Price:

Colorid:

ImageID:

Size:

Stock Quantity:

Product\_isActive:

CategoryID:

Discount:

}

Status code: 200

Message: “data received successfully by id”

Data:

{

Name: “ “

Price: “ “

Colorid: “ “

ImageID: “ “

Size: “ “

Stock Quantity: “ “

Product\_isActive: “ “

CategoryID: “ “

Discount: “ “

}

## **Add product by id**

Method: post

End Point: api/users/addnewproductbyid

Json code: -

{

Name:

Price:

Colorid:

ImageID:

Size:

Stock Quantity:

Product\_isActive:

CategoryID:

Discount:

}

Status code: 200

Message: “data created successfully by id”

Data:

{

Name: “ “

Price: “ “

Colorid: “ “

ImageID: “ “

Size: “ “

Stock Quantity: “ “

Product\_isActive: “ “

CategoryID: “ “

Discount: “ “

}

## **Modify product by id**

Method: put

End Point: api/users/updateproductbyid

Json code: -

{

Name:

Price:

Colorid:

ImageID:

Size:

Stock Quantity:

Product\_isActive:

CategoryID:

Discount:

}

Status code: 200

Message: “data updated successfully by id”

Data:

{

Name: “ “

Price: “ “

Colorid: “ “

ImageID: “ “

Size: “ “

Stock Quantity: “ “

Product\_isActive: “ “

CategoryID: “ “

Discount: “ “

}

## **Delete product by id**

Method: delete

End Point: api/users/removeproductbyid

Json code: -

{

Id:

}

Status code: 200

Message: “data deleted successfully by id”

Data:

{

}