1. Login Api:

Method: POST

Url: <http://tms.api.kthbd.com/api/Auth/Login>

Body: {

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

"password":1

}

Example Response:

HTTP/1.1 200 OK

Content-Type: application/json

{

"MsgCode": "200",

"Msg": "Login Successfully",

"UserID": 1,

"UserName": null,

"Token":"eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJyb2xlIjoiMSIsInVuaXF1ZV9uYW1lIjoiaGFzaWIiLCJuYmYiOjE3MDI5OTM4MTksImV4cCI6MTcwMzA4MDIxOSwiaWF0IjoxNzAyOTkzODE5fQ.07sxEOaMf6aTGEKAyDD7Cs\_9AdtBC068f6lrHzh3V4o",

"ResponseData": null

}

2.Register Api:

Method: POST

Url: http://tms.api.kthbd.com/api/User/UserRegister

Body: {

"UserName":"hasib2@gmail.com",

"Password":1,

"Email":"test2@gmail.com"

}

Example Response:

HTTP/1.1 200 OK

Content-Type: application/json

{

"MsgCode": "200",

"Msg": "User Save Successfully",

"UserID": 0,

"UserName": "N/A",

"Token": "N/A",

"ResponseData": "N/A"

}

3.Information Add Api:

Method: POST

Url: http://tms.api.kthbd.com/api/Information/InformationSave

Header: Bearer Token from login api response

Body: {

"Title":"demo title",

"Description":"Lorem ipsum",

"DueDate":"2023-12-19",

"Status":"Complete"

}

Example Response:

HTTP/1.1 200 OK

Content-Type: application/json

{

"MsgCode": "200",

"Msg": "Information Save Successfully",

"UserID": 0,

"UserName": "N/A",

"Token": "N/A",

"ResponseData": "N/A"

}

4.Information Update Api:

Method:POST

Url: http://tms.api.kthbd.com/api/Information/InformationUpdate

Header: Bearer Token from login api response

Body: {

{

"InfoId":"1",

"Title":"demo title1",

"Description":"Lorem ipsum1",

"DueDate":"2023-12-19",

"Status":"Complete"

}

Example Response:

HTTP/1.1 200 OK

Content-Type: application/json

{

"MsgCode": "200",

"Msg": "Information Update Successfully",

"UserID": 0,

"UserName": "N/A",

"Token": "N/A",

"ResponseData": "N/A"

}

5.Information Get Api:

Method:Get

Url: http://tms.api.kthbd.com/api/Information/GetInformation

Header: Bearer Token from login api response

Example Response:

HTTP/1.1 200 OK

Content-Type: application/json

{

"MsgCode": "200",

"Msg": "Information Get Successfully",

"UserID": 0,

"UserName": "N/A",

"Token": "N/A",

"ResponseData": [

{

"InfoId": 1,

"Title": "22222212412412412",

"Description": "2adadadad",

"DueDate": "1900-01-01T00:00:00",

"Status": "Pending"

},

}