Admin Api

Base url :http://127.0.0.1:8000/admin

// Create Admin
POST   /createadmin

Body: {
  "name":"string",
  "email":"string",
  "password":"string"
}

Response :
200
 {
  "message": "Admin created successfully"
 }

Login Admin

POST /loginadmin

Body : {
  "email":"string",
  "password":"string"
}

Sample response:
Status 200
{
  "token": "a8a71335cc2c1d9a4ad33ccacd5afc6916334326",
  "message": "Login Successfull",
  "id": 4
}

Get Admin info

Get /getadmin

token(header)
Ex.

Authorization: Token {token}

Sample response:
Status 200
```
{
  "id": 4,
  "name": "shivam",
  "password": "123",
  "email": "shivam@gmail.com"
}
```

UPDATE ADMIN

PUT /updateadmin

1: token (*required)
2. Body {
** "id": integer,**
** "name": "string",**
** "email": "string"**
}

Response :
Status 200
{
** "message": "Admin updated successfully"**
}

Books api

//create a new record of book

POST   /createbooks

1: token(*required)
2.body {
** "title":"string",**
** "author":"string",**
** "pages":"string",**
** "price":"string",**
** "Published":"date",**
** "desc":"string"**

```
}
```

Response
Status 200
```
 {
   "message": "Book created successfully"
}
```

Retrieve all books

Get /allbooks

Response
Status 200

```
[
  {
    "id": 1,
    "title": "this is book titile",
    "author": "this is author of book",
    "pages": 20,
    "price": 203.0,
    "published": "2022-10-22",
    "desc": "this is discription"
  },
{
    "id": 2,
    "title": "this is book titile",
    "author": "this is author of book",
    "pages": 20,
    "price": 203.0,
    "published": "2022-10-22",
    "desc": "this is discription"
  }
]
```

UPDATE BOOKS API

POST /updatebook

1: token(*required)
2: body :{
```
  "title":"this is book titile",
  "author":"this is author of book",
```

```
  "pages":"20",
  "price":"203",
  "published":"2022-10-22",
  "desc":"this is discription",
  "id":"1"

}
```

DELETE A BOOK

DELETE   /deletebook

1: token(*required)
2: body {
Id :"string"
}

Response
Status 200

```
{"message": "Book deleted successfully"}
```