Admin Section:

1. *__Signup :__*

API Version: 1.0

Path: <HostName>/api/auth/register

Params: name,email,password

Payload: {

"name": "User Name",

"email": "user email-address",

"password": "user-password"

}

Responses: {

"code": 201,

"message": "User successfully registered"

},

{

"code": 400,

"message": "Validation Error's"

}

2. *__Login :__*

API Version: 1.0

Path: <HostName>/api/auth/login

Params: email,password

Payload: {

"email": "user email-address",

"password": "user-password"

}

Responses:

{

```json
    "access_token":
"eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzI1NiJ9.eyJpc3MiOiJodHRwOlwvXC9kZXYub
Wl0cy5jb21cL2FwaVwvYXV0aFwvbG9naW4iLCJpYXQiOjE2NDYwNjIwOTEsIm
V4cCI6MTY0NjA2NTY5MiwibmJmIjoxNjQ2MDYyMDkyLCJqdGkiOiI5NlU3SWNn
ZlYxSWROb211Iiwic3ViIjoxLCJwcnYiOiIyM2JkNWM4OTQ5ZjYwMGFkYjM5ZTc
wMWM0MDA4NzJkYjdhNTk3NmY3In0.kPlozowB9q-GiHBWK1WVafa-HXbG-cg
EntnzWieGs58",
    "token_type": "bearer",
    "expires_in": 3600,
    "user": {
        "id": 1,
        "name": "User Name",
        "email": "User Email",
        "email_verified_at": null,
        "created_at": "0000-00-00T00:00:00.000000Z",
        "updated_at": "0000-00-00T00:00:00.000000Z"
    }
},
{
        "code": 400,
        "message": "Validation Error's"
}
```

3. *Logout :*
API Version: 1.0

Path: <HostName>/api/auth/logout

Params: no param needed

Authorizations: User Token as Bearer Token

Responses: {

```
        "code": 200,
        "message": "User successfully signed out"
    }
```

4. *Roles :*

API Version: 1.0

Path: <HostName>/api/roles

Params: no param needed

Authorizations: User Token as Bearer Token

Responses: {
```
        "code": 200,
        "message": "User successfully signed out"
    }
```

5. *Assign or Update Roles :*

API Version: 1.0

Path: <HostName>/api/roles/assign

Params: user_id and role_id and assigned_by

Authorizations: User Token as Bearer Token

Payload: {
```
        "user_id":3,
        "role_id":1,
    "assigned_by":1
    }
```

Responses: {
```
        "code": 200,
        "message": "Role has been assigned to user"
    }
```

6. *Users List :*

API Version: 1.0

Path: <HostName>/api/users/{from}/{to}

Path Params: from,to

Authorizations: User Token as Bearer Token

Responses: {

```
   "code": 200,
   "user": [
      {
         "id": 1,
         "name": "Ranjan Gupta",
         "roles": [
            {
               "role_name": "System Administrator",
               "pivot": {
                  "user_id": 1,
                  "role_id": 2
               }
            }
         ]
      },
      {
         …….
      }
   ],
   "to": "30"
}
```