**1.1 Login**

**End point :** https://<id>:<port>/api/user/login

**HTTP : POST**

**Input type :** Application/JSON

**Input example:**

{

“email”:” [abc@gmail.com](mailto:abc@gmail.com) “,

“password”:”123abc”

}

**1.2 Create Apartment**

**End point :** https://<id>:<port>/api/Admin/Admin\_Apartment

**HTTP :** **POST**

**Input type :** Application/JSON

**Input example:**

{

“block” : ”A”,

“floor\_num”:”1”,

“apartment\_no”:”3”,

“bhk”:”2”,

“advance\_amt”:”10000”,

“rent\_cost” : “4000”,

“isrented” : “unreserved”,

“floor\_space” : “200”,

“notice\_period”:”2 months”

}

**1.3 Admin Request**

**End point :** https://<id>:<port>/api/Admin/Admin\_Req

**HTTP :** **POST**

Input type : Application/JSON

**Input example:**

{

“User\_name” : “xyz”,

“request\_status” : “1”

}

**1.4 Register**

**End point :** https://<id>:<port>/api/user/Register

**HTTP :** **POST**

**Input type :** Application/JSON

**Input example :**

{

“role” : ”admin”,

“user\_name” : “xyz”,

“email” : ” [xyz@gmail.com](mailto:xyz@gmail.com) “,

“phone\_no” : “9098902390”,

“password” : “123xyz”

}

**1.5 Admin edit**

**End Point** : https://<id>:<port>/api/Admin/Admin\_Edit

**HTTP :** **PUT**

**Input type :** Application/JSON

**Input example :**

{

“floor\_num”:”2”,

“apartment\_no”:”3”,

“bhk”:”2”,

“advance\_amt”:”20000”,

“Rent\_cost”:”3000”,

“isrented”:”reserved”,

“floorspace”:”300”,

“notice\_period”:”3 months”,

“user\_id”:”3”,

}

**1.6 Apartment delete**

**End Point :** https://<id>:<port>/api/Admin/Admin\_Apartment/{id}

**HTTP :** DELETE

**Input type :** Application / JSON

**Input example:**

{

“id”:”2”

}