**Utsav Backend doc:**

**Fetching fest details:**

Url: 192.168.1.3:8080

**Type of request:** GET

**Response:** json

**Example response:**

[    
   {    
      **"url"**:"https://google.com",  
      **"timings"**:"9am - 5 pm",  
      **"place"**:"Delhi",  
      **"fest\_name"**:"Engifest",  
      **"id"**:1,  
      **"fest\_desc"**:"Annual Cultural Fest of DTU"  
   },  
   {    
      **"url"**:"",  
      **"timings"**:"time",  
      **"place"**:"place",  
      **"fest\_name"**:"name",  
      **"id"**:2,  
      **"fest\_desc"**:"desc"  
   },  
]

**Fetching all events of a fest with their description:**

**Url:** 192.168.1.3:8080/fest/festid

**Note:** fest id is passed in the description so pass the festid fetched in previous response.

**Type of request:** GET

**Response:** json

**Example response:**

[]

**Saving a user:**

[**Url:** 192.168.1.3:8080/saveuser](Url:192.168.1.3:8080/saveuser)

**Type of Request:** POST

**Parameters:**

email, first\_name, password,last\_name,contact,image\_url

**Saving a Fest:**

**Url:** 192.168.1.3:8080/savefest

**Type of Request:** POST

**Parameters:**

name, desc, place, time, url

**Saving a Event:**

**Url:** 192.168.1.3:8080/saveevent

**Type of Request:** POST

**Parameters:**

fest\_id,name, desc, place, time, url, contact\_name, contact\_number

**Note:** For now make a directory whose address is common in all of ours computer(like E:/WTproject/images)