1)watches all the movies and write reviews(log that movies in excel)

2)Tries all the food restaurants and locate its location
3)Movie distribution as 2nd work and 1st work as software engineer
4)images-photography

Api-
For movies-Tab- 1st API
1)Title of the movie
2)Image of the movie
3)Review of the movie(write some lines ,
4)Rating
5)make it public or only to me(private)
6)Embed the YouTube link(tailer and any)
7)Movie type-web series, shortfilms or movies(filter and calendars)
8)Add date time and year of the movie
9)push comments from anyone(public or private)

2nd API-Private and public
Restaurant
1)Name of the restaurant
2)image of the restaurant
3)Review of the restaurant
4)Rating of the restaurant
5)Make it public or private
6)Location-lattitude and longitude of restaurant
7)which day went date and time year
8)push comments from anyone(public or private)

4rth API -image photography- YouTube channel-vlogs, insta page where I post my work-paid event
1)Name of the event or video
2)image of the event or video
3)Embedded link of event or video(my work)
4)Make it public or private
5)Date and time and year
6)push comments from anyone(public or private)

About me API-
1)First name & Lastname
2)Profile Photo and Background image
2)Pet name and Date of birth(we can hide year)

3)Email,
4)Mobile phone number, work phone number
5)Address
6)Current role-jab designation
7)Company name
8)Hobbies and interests
9)Personal sites- insta, Facebook, other insta pages
10)Bio- 20lines
11)private and public feature for all the above fields

API-Movie distribution
1)Name of the event or video
2)image of the event or video
3)Embedded link of event or video(my work)
4)Make it public or private
5)Date and time and year
6)push comments from anyone(public or private)
7)List of release locations(Image)

API-Contact us
1)First name and last name
2)phone number
3)Email
4)Address not mandatory
5)subject- select type photography/Movie distribution/other work
6)Message container

API-Post comments on site
1)Leave a comment(anonymously or with user name)(with name or anonymous options(limit of count letters)
2)private and public for both admin and follow
3)Phone number
4)Email
5)other-social media sites

Create accounts- PRV
1)Mongo DB
2)Clouidnary(free versions)
3)Heroku
4)Strap-installing angular jet like that
5)2 git hub repositories and 1 for Angular and 1 for strapi(backend)-

6)Create new Angular Project- ng new prv-ui(for angular name)
7)Login Page–
8)Themeforest
9)pushing adds analytics implementation -no
10)Banner -1400 by 700(6 images)