

/itinerary -- get request that responds with a list of all the itinerary that the user has

/itinerary/<id> -- get request off of the given id. If user doesn't own the itinerary, it should respond with json:

```
{
  error: "not owner"
}
```

/itinerary/create -- get request: shows the creation page

/intierary/create -- post request create it

/itinerary/delete -- delete

Routes:

- /login
  - GET:
- /itinerary/create (and moddy returns this if there is an error)
  - If there is an error:
    - {  
error: "location"  
error; "time"  
}
- /itinerary/create (william sends moody this) **[DONE]**
  - POST: JSON  
{  
name (str): Name of the itinerary,  
itineraryDate (str): Date of itinerary "2020-01-08",  
events (array of str): (example: [zoo, food, park]),  
timeStart (str): "22:22",  
timeEnd (str): "23:22",  
startPoint (str): "",  
endPoint (str): "",  
Id (str): random\_int  
}
- /itinerary/list **[DONE]**
  - GET: JSON
  - {  
itinerary: [  
 {  
 name: string  
 id: number  
 date: string "YYYY-MM-DD"  
 },  
 {  
 name: string  
 id: number  
 date: string "YYYY-MM-DD"  
 }  
]

- /itinerary/delete/<id> GET
  - Remove the item matching id

- /itinerary/details/<id> **[DONE]**

- GET: JSON

```
{
  name: string value,
  date: YYYY/MM/DD HH:MM
  startTime: HH:MM
  startPoint: STRING,
  events: [
    {
      name: string ()
      address: string (put dummy for now)
      time_start: string needs to work w/ "new Date()"
      time_end: string needs to work w/ "new Date()"
      time_start & timeend: "2020-01-15T02:29:56.647Z"
    },
    {...}
  ]
}
```