**The-Incomplete-Project/server.js :** the server file for the project.

* **The-Incomplete-Project/app :**
  + *controllers:*
    - bookingController.js:
      * tripBook:*<I think it does not work>*
      * tripBook2:*<books a trip>*
      * placeBook:*<I think it does not work>*
      * placeBook2:*<books a place>*
      * placePay: enables the registered user to pay for booking a place.
      * tripPay: enables the registered user to pay for booking a trip.
      * charge:*<don’t know>*
    - ownerController.js:
      * addEvent: enables the business owner to add an event “not used and replaced by addPlace & addTrip mentioned below”.
      * editEvent: enables the business owner to edit one of his events.
      * removeEvent: enables the business owner to delete one of his events.
      * register: enables the website visitor to register as a business owner.
      * ownerLogsout: enables the business owner to logout from his account.
      * viewProfile: enables the business owner to view his profile.
      * editProfile: enables the business owner to edit his profile.
      * editBusinessPage: enables the business owner to edit his business page information.
      * addPlace: enables the bussiness owners to add a place to the database and the website as a result.
      * editPlace: enables the business owner to edit one of his places’ information.
      * addTrip: enables the bussiness owners to add a trip to the database and the website as a result.
      * editTrip: enables the business owner to edit one of his trips’ information.
      * removePlace: enables the business owner to remove one of his places’ information.
      * removeTrip: enables the business owner to remove one of his trips’ information.
      * ownerViewsBusinessPage:
    - pendingRequestsController.js:
      * requestsPageCreation: enables a business owner to request the creation of a business page for his business.
    - registeredUserController.js:
      * login: enables the registered user to login.
      * ViewProfile: enables the registered user to view his profile.
      * editProfile: enables the registered user to edit his profile.
      * register: enables the website visitor to register as a user.
    - visitorController.js:
      * popularBusinessPages: outputs the popular pages on the website.
      * searchBusinessPages: enables the website visitor to search for a particular business page.
      * viewsBusinessPage: enables the website visitor to view a business page.
  + *models:*
    - BussinessPage.js: the database model for a business page.
    - Event.js: the database model for an event.
    - Owner.js: the database model for an owner.
    - PendingRequest.js: the database model for a pending request.
    - Place.js: the database model for a place.
    - Profile.js: the database model for a profile.
    - RegisteredUser.js: the database model for a registered user.
    - Trip.js: the database model for a trip.
  + *routes.js: the routes of the project.*
* **The-Incomplete-Project/views:**
  + *addPlace.html: owner adding a place page .*
  + *addPlace.js: owner adding a place page’s logic.*
  + *addTrip.html: owner adding a trip page.*
  + *addTrip.js: owner adding a trip page’s logic.*
  + *editBusinessPage.html: owner editing his business page page.*
  + *editBusinessPage.js: owner editing his business page page’s logic.*
  + *editEvent.html: “not used and replaced by addPlace & addTrip mentioned above”.*
  + *editPlace.html: owner editing one of his places’ information page.*
  + *editPlace.js: owner editing one of his place’s information page’s logic.*
  + *editTrip.html: owner editing one of his trips’ information page.*
  + *editTrip.js: owner editing one of his trips’ information page’s logic.*
  + *home.css: home page’s style sheet.*
  + *home.html: home page.*
  + *home.js:home page’s logic.*
  + *loadImage.js: loading an image logic.*
  + *login.html: login page.*
  + *login.js: login page’s logic*
  + *ownerEditsProfile.html: business owner editing his profile page.*
  + *ownerProfilePage.html: business owner’s profile page.*
  + *ownerProfilePage.js: business owner’s profile page’s logic.*
  + *pay.html: paying for a trip/place page.*
  + *pay.js: paying for a trip/place page’s logic.*
  + *paybook.js:<The file that contains the function that books a trip or place>*
  + *placeBook2view.html:<The view that asks the user to pick a time>*
  + *placeBook2view.js:<Angular of placeBook2view>*
  + *registeredUserEditsProfile.html: registered user editing his profile page.*
  + *registeredUserProfilePage.html: registered user’s profile page.*
  + *registeredUserProfilePage.js: registered user’s profile page’s logic.*
  + *requestPage.html: business owner requesting a page page.*
  + *signup.html: sign up page.*
  + *signup.js: sign up page’s logic.*
  + *viewBussinessPage.css: viewing a business page page’s style sheet.*
  + *viewBussinessPage.html: viewing a business page page.*
  + *viewBussinessPage.js: viewing a business page page’s logic.*

The extra feature is rating: registered users can rate pages and events