**Road to web development**

1) Fundamentals : HTML, CSS , JavaScript

2) Static website (HTML, CSS, JavaScript)

3) TODO list: ( CRUD, data)

* **Server side: NodeJs**

1. Database
2. Create
3. Read: display
4. Update: edit
5. Delete: remove from the list

4) Blog website:

* [...prev]
* **Framework front side: ReactJs**
* Search
* pagination

5-A) Social Media Website:

* [...prev]
* File upload (image: multer, cloudinary, AWS)
* Login/logout
* Follow/ unfollow
* email notification(forgot password, verify account, etc...)[sandgrid, twillio, AWS]
* Like/dislike

5-B) Optional: Booking travel

* Date-Time
* Geographic (google map)
* Chat(socket-io)

6) Ecommerce Website

* [...prev]
* Upload multimedia
* Wishlist
* Payment (paypal, stripe, Braintree )
* Category
* Comment

7) Content Manager Website( social media + ecommerce )

* [...prev]
* Roles: admin, users, subscriber
* advance filter

8) other Projects: Phone App, Desktop App, Educational Website, Subscription Website