## MEETING 1

Main parts of the project and project GitHub repositories

### MAIN PARTS OF THE PROJECT

There are 7 parts in this project

### 1<sup>ST</sup> PART: ADMIN MODULE

- > Admin module will be implemented in Web.
- > Admin Could do the following:
  - Register Doctors\Hospital\Ambulance Users.
  - -View all users reports.

### 2<sup>ND</sup> PART: USER MODULE

- User module will be implemented in Web and Mobile.
- ➤ User Could do the following:
  - Register\Login.
  - Edit profile\View Profile.
  - Show User Barcode.
  - Request an Ambulance.
  - View his medical History.
  - Make reports.

### 3<sup>RD</sup> PART: AMBULANCE MODULE

- > Ambulance module will be implemented in Web.
- ➤ Ambulance Could do the following:
  - Login.
  - Edit profile\View Profile.
  - View Users Requests and his her medical details.
  - Make report.

### 4<sup>TH</sup> PART: HOSPITAL MODULE

- ➤ Hospital module will be implemented in Web.
- ➤ Hospital Could do the following:
  - Login.
  - Edit profile\View Profile.
  - Add Visit/Scan user barcode.
  - Register users.
  - See insurance percentage.
  - Make report.

### 5<sup>TH</sup> PART: DOCTOR MODULE

- > Doctor module will be implemented in Web and Mobile.
- ➤ Doctor Could do the following:
  - Login.
  - Edit profile\View Profile.
  - Add Visit medical prescription/Scan user barcode.
  - See user medical history.
  - Make report.

### 6<sup>TH</sup> PART: ANN MODULE

- > ANN module will be implemented in Desktop.
- > ANN do the following:
  - Identify the insurance percentage of the users who couldn't pay for the service.

### 7<sup>TH</sup> PART: DATABASE

- This part should be negotiated from all team members because it's the base of the project.
- > Recommended:
  - Google Firebase

Because it's online and we could access it from any where.

- MySQL

There is a <u>web site</u> which offers free database hosting but we will need a Web API to be made to connect the mobile apps to our database.

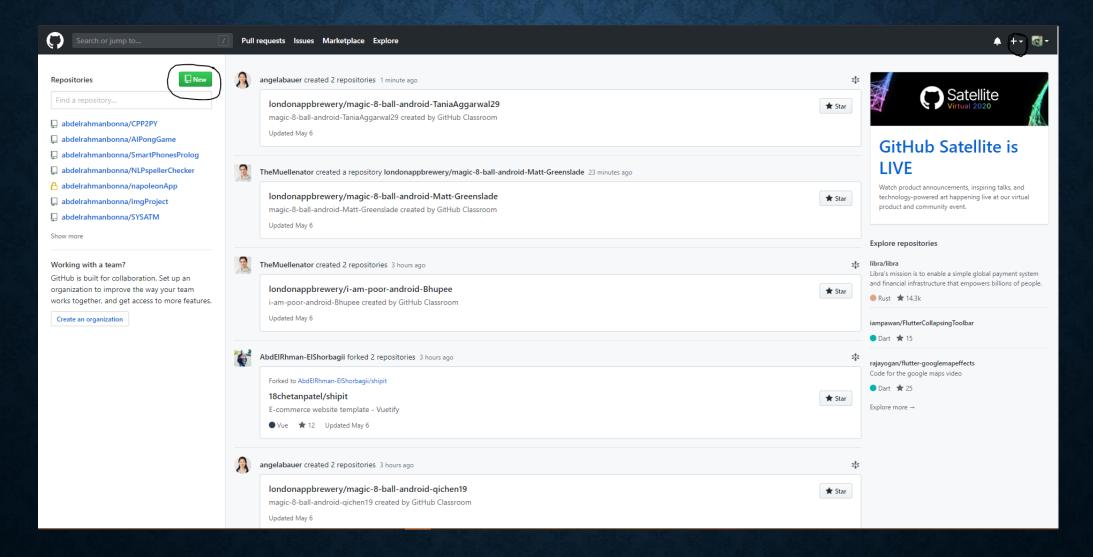
### PROJECT GITHUB REPOSITORIES

What is GitHub? And how we will use it in our project?

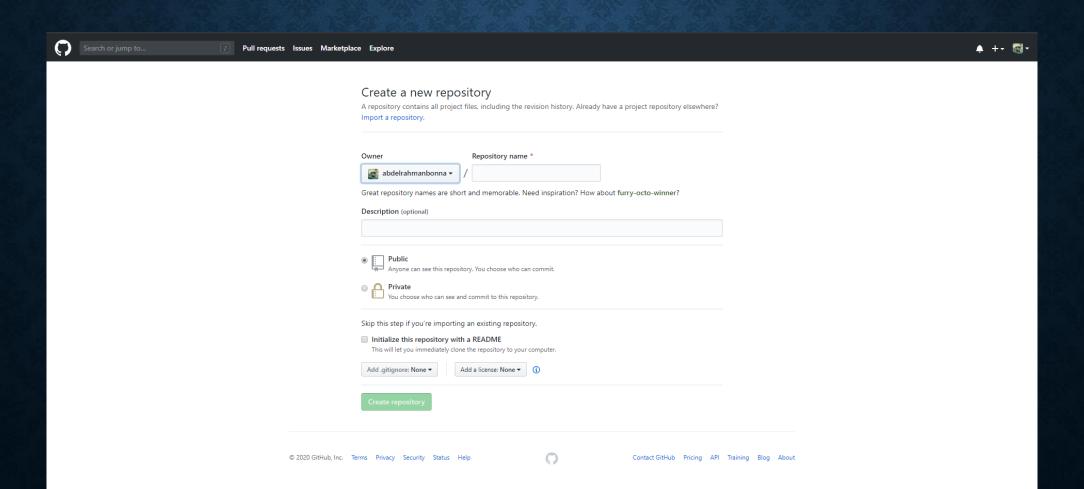
#### WHAT IS GITHUB?

- ➤ GitHub is a Website that provides hosting for software development version control using Git.
- ➤ What version control is used for?
  - Keeping track of the project history. (Every commit is a restore point, Tasks is registered with the person who made them)
  - Editing the project from any device.
  - Keeping the project files safe in a less storage space.

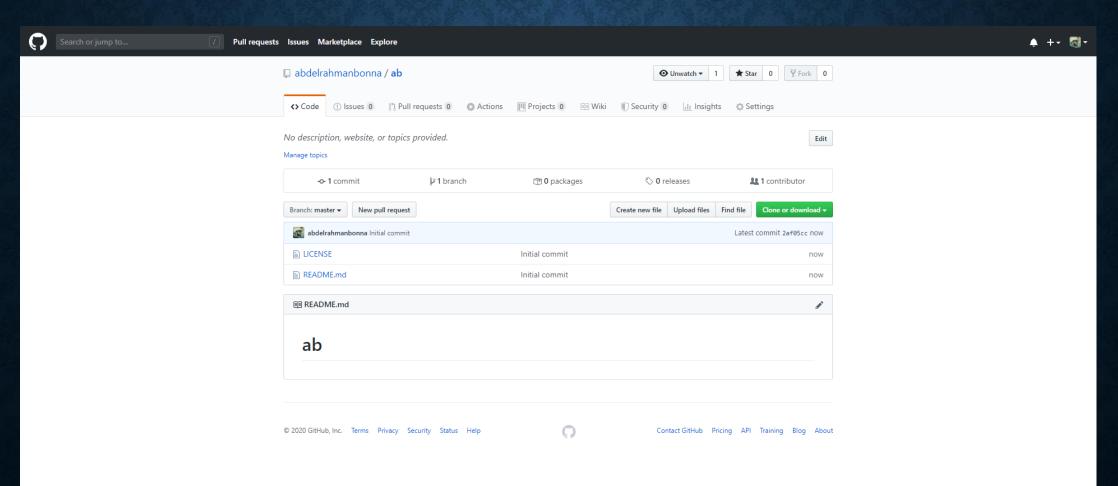
### HOW TO MAKE A REPOSITORY?



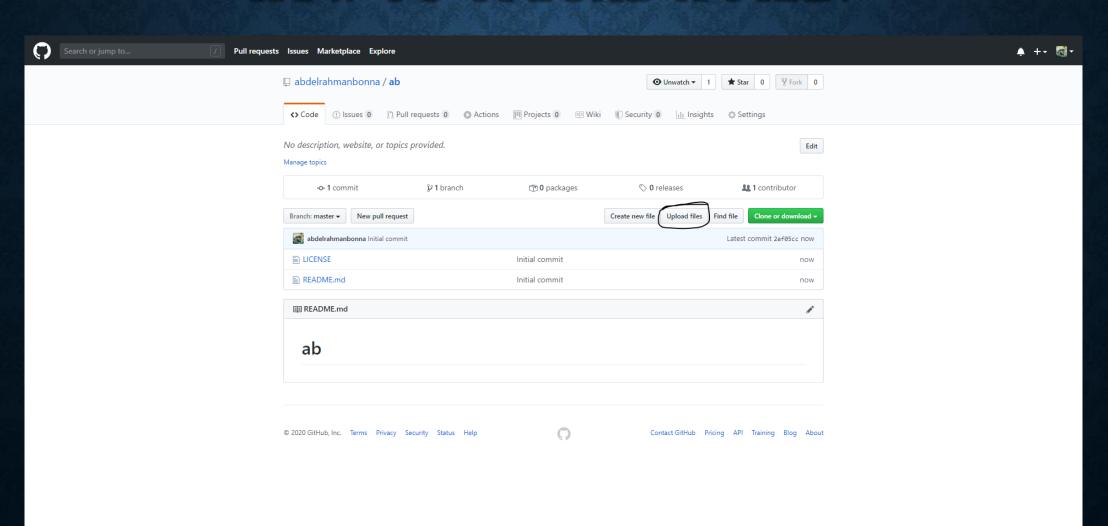
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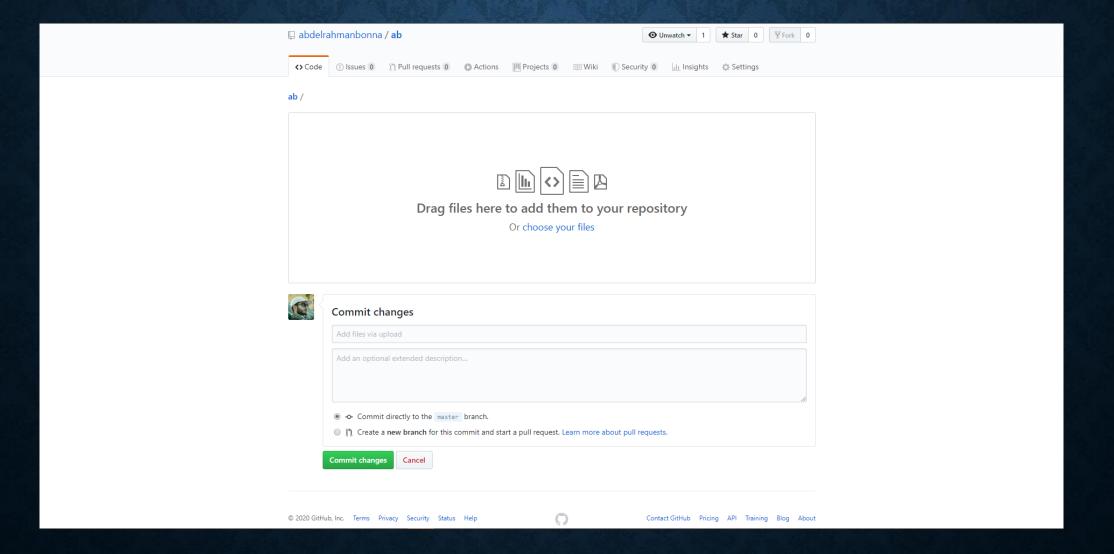
### HOW TO MAKE A REPOSITORY?



### HOW TO UPLOAD A FILE?



### HOW TO UPLOAD A FILE?



# THE END