

My Prescriptions

This app was developed to fulfill doctor's needs.

It manages the patients information, allows to record prescriptions and observations on each visit keeping a medical record.

Fully on-line.



Technologies used

- HTML
- CSS
- Bootstrap
- Javascript
- JQuery
- Ajax
- Node JS
- Express Web Server
- Handlebars
- MySQL / JawsDB database
- Sequelize
- MVC methodology (Model View Controller)

To install the app

- Download files from GitHub
- Install dependencies (npm install)
- Configure database access (config/config.json)

To use the app

- Patients may consult available doctor in the option "Meet Our Doctors"
- Doctors may register in the "Sign Up" option
- After register doctor should "Log In"
- While in the "Doctors Main Menu" doctor must add "New Patient"
- Once the patient has been registered
press "More Info"
- In the "Patient Information" screen, "Create Prescription" is available
- Registered at least one prescription,
from "Patient Information" menu
click "Prescription Log" to check all prescriptions for the patient
- To end the app "Logout" must be clicked

This is the second team project

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