

Note: You have been added to our Hangout Group chat

ITERATION 3 USER STORIES

Prescription Refills

As a client, I want to be able to request medication refills.

Details of User story

I want to be able to fill a request for a quantity of a drug I need to take.

I want to be able to review approvals or denials of my requests.

Priority: High

Days: 4 days

Prescription Refills Approvals

As a doctor, I want to be able to approve or decline request medication refills.

Details of User story

I want to be able to change the quantity of a drug that a client is approved to take in a request.

I want to be able to approve or decline of client requests.

Priority: High

Days: 4 days

Medication Order

As a doctor, I want to be able to order medication when my stock is low.

Details of user story

I want to be able to see a list of orders placed.

I want to be able to place orders for new medication.

Priority: High

Days: 4 days

Lookup Ailments

As a client, I want to be able to lookup complex medical terms.

I want to be able to search a list of complex medical terms.

I want to be able to view the meanings of a complex medical term.

Priority: Low

Days: 4 days

Project has been published to Aws

url: <http://ec2-52-32-93-246.us-west-2.compute.amazonaws.com>

Accomplished User Stories

- Prescription Refills
- Prescription refills approvals
- Medication Order
- Lookup ailments

Android setup

Git url: <https://github.com/joshsimard/COMP4350-Android.git>

The project has a volley module dependency that is required for a gradle build.. Instructions to add this dependency: <http://developer.android.com/training/volley/index.html>

Selenium (Front End Test)

To run the Selenium Test:

- Download and install Chrome browser if you do not already have it
-> <https://www.google.com/chrome/browser/desktop/>
- Download Chromedriver
-> <http://chromedriver.storage.googleapis.com/index.html?path=2.21/>
- Run the Chrome driver
- Enter the url
-> <http://localhost:8000/tests> (*This will test the website on AWS*)

Integration and Unit Tests

How to run Test:

- CD into the project main directory.
- Seed the database (creates 2 default users) by using the command: `php artisan migrate:refresh --seed`
 - NOTE: You must do this every time you want to run the tests (currently).
- Now run the tests with the command: `vendor/bin/phpunit`

N/B: Implemented Restful API and documentation is included in the iteration 2 document folder.

PLANNED ITERATION 4 USER STORIES

Notifications

As a client or doctor, I want to receive notifications of pertinent changes to the calendar and upcoming appointments

Details of user story

As a client, I want to always see upcoming events on my home page.
As a doctor, I want to always see upcoming events on my home page.

Priority: Low

Days: 4 days

Symptoms Information

As a client, I will like to be able to get quick information about symptoms I am currently having and how urgent it is for me to meet with a doctor.

I want to be able to enter the symptoms I am experiencing into the website.
I want to receive a quick response with a possible diagnosis or list of possible suggestions.
I want to receive information on the urgency of my condition.

Priority: Low

Days: 4 days

Verbal Notes

As a doctor, I would like to verbally communicate all my visitation notes as opposed to manually writing them down.

Details of user story

As a doctor I would like to make recordings of visitation notes.
I would like to share those notes with the clients.

Priority: Low

Days: 4 days

COMP 4350 - Minutes

Iteration: 3

**NOTE: Individual minutes were not recorded, but GitHub has info on commits to give an idea.*

March 1, 2016

Participants: Everyone

Time: 30 minutes

- Discussed what everyone will be working on for this iteration

March 14, 2016

Participants: Josh, John, Edmond

Time: 15 minutes

- Talked about how we didn't work enough previous weeks and how we are tight for time

March 15, 2016

Participants: Everybody

Time: 2 hours

- Assigned tasks to everyone
- Worked on website features and android

March 16, 2016

Participants: Everyone (on and off)

Time: 7 hours

- Finished website user stories and testing
- Got further in android development
- Got POST API working on

March 17, 2016

Participants: John and Edmond

Time: 10 hours

- Worked on all the android stuff left

March 18, 2016

Participants: Everyone

Time: 7 hours

- Last minute stuff
- Did testing on android