

MyMeds&Me's Technical Test

We've built a simple websocket service that delivers some medical data in JSON format.

The data looks like this:

```
{
  "medications": [],
  "labs": [
    {
      "name": "Arterial Blood Gas",
      "time": "Today",
      "location": "Main Hospital Lab"
    },
    {
      "name": "BMP",
      "time": "Today",
      "location": "Primary Care Clinic"
    },
    {
      "name": "BNP",
      "time": "3 Weeks",
      "location": "Primary Care Clinic"
    }
  ]
}
```

Please build a web application that displays all the data. You're free to use any frameworks or libraries that will help you with the challenge, but please be prepared to explain your choices. Also bear in mind that we're more interested in the functionality rather than the appearances; however, you'll get extra kudos if you can make it look amazing.

In order to retrieve the data, you need to:

- Build/use a websocket client
- Start the server (`node ws-server.js`)
- Send a `medications` message to the server

When the project has been completed it should be presented in a state which is maintainable by another developer. To that end:

- Tell us how to run the app
- Tell us how to run your tests
- Add comments in any code that needs them

This project should be deployed to a GitHub repository which should be committed to frequently. Please don't add any references to 'MyMeds&Me' in your repo, or you'll be subject to a penalty.

Good Luck!