

1. Download or clone the code
2. This project is using default install of MongoDB Community Server 4.4.1  
<https://www.mongodb.com/try/download/community>
3. In a terminal window type "mongo" to run MongoDB Community Server on localhost if not already running
4. Open terminal at "backend" folder and type "npm install"
5. Create a ".env" file and add following:  
DATABASE\_URL=mongodb://127.0.0.1:27017  
or whatever your mongodb server is
6. Type "npm start" to launch api application
- 7.

```
[andrew@Andrews-MacBook-Pro backend % npm start  
  
> backend@1.0.0 start /Users/andrew/Documents/Development/yodel/backend  
> node server.js  
  
server started  
Connected
```

- 8.
9. Open terminal at "frontend" folder and type "npm install"
10. Type "npm run startMac" or "npm run startWin" to launch frontend app depending if you are Mac or Windows

```
Compiled successfully!  
  
You can now view frontend in the browser.  
  
Local: http://localhost:8500  
On Your Network: http://192.168.0.174:8500  
  
Note that the development build is not optimized.  
To create a production build, use yarn build.
```

- 11.