**Check intro to express and express-routing**

Is this something we need to use? Getting rather confused…

Havent required Express – is this in the front end?

1. npm init (Hit enter to accept the defaults and see the new [package.json](https://docs.npmjs.com/cli/init) file
2. npm install express –save
3. npm install ejs --save

If so does this go on every single .js file?

var express = require('express');

var app = express();

var port = process.env.PORT || 3000;

app.get('/', function(req, res) { res.send('Hello World'); });

app.listen(port); console.log('Server started on ' + port);

**Mongo**

* not sure how to save data that is scraped…
* this is where I need to do my models, schema etc and embed it all.

I need to put them all into one array…

Embedding is preferable…

* embed something when it is a child
  + ie so title
    - embed logo
      * embed description?

*Models*

See Mongo-backed Models with Mongoose

**Been working on authentication branch for some reason as the main thing. (although am yet to do any authentication yet).**

**Change project and config routes like crowdcube.**

**Set up files for front end and try and do authentication**

**Crib sheet in terms of directory and file structure/ set up**

* Controllers and routes work together
* Config is for universal stuff that you can link to all of the files (in back-end)

Now try and set up authentication and front end files