1. Initialize npm (npm init) and install dependencies
   1. Express, dotenv, cors, mongodb, ejs, nodemon, (--save-dev)
2. Require dependencies in server.js
   1. Inside put
      1. Const express =require(‘express’)
      2. Const app= express()
      3. Const cors = require(‘cors’)
      4. Const MongoClient =require(‘mongodb’).MongoClient
3. Declare variables
4. Connect to Mongodb – add connection string to .env file (Add .env to gitignore)
5. Create Port
   1. Test Mongodb and port connection
6. Set middleware
7. Create gitignore file
8. Create public and views folders – add main.js and style.css to public and index.ejs to views
9. From root, init local git repo and commit
10. Create Heroku app
    1. Heroku login
    2. Heroku create simple-rap-api
    3. Echo “web:node server.js” > Procfile
    4. git add .
    5. git commit -m “changes”
    6. git push Heroku master