

# Starter Kit Guide

The starter kit can be downloaded from here:

[https://drive.google.com/file/d/19c\\_rc3j3PfmETspFpFHRqCWBmrKsla1R/view?usp=sharing](https://drive.google.com/file/d/19c_rc3j3PfmETspFpFHRqCWBmrKsla1R/view?usp=sharing)

## To run it, you need to do the following:

1. Download and install Node.js. ([Link](#))
2. Make sure the node is installed by typing “node --version” in your terminal/cmd. You should see something get back the version (e.g. “v9.11.1”)
3. Extract the starter kit into directory of your choice
4. Navigate to that directory using terminal/cmd. Hint: use “pwd” to make sure you’re indeed there.
5. Once there, run the “npm install” command from the terminal/cmd
6. Now simply run the “npm start” and you should get back the following:
  - a. “Project is running at <http://localhost:5000>”
7. Simply navigate to <http://localhost:5000>

## The project contains several folders:

- controllers/
  - Holds a simple controller that renders the home.pug template when visiting the root path. No need to touch this.
- node\_modules/
  - Dependencies are installed over here. No need to touch this.
- public/
  - css/
  - img/
  - js/
  - The usual public files are over here.
- views/
  - This folder contains the .pug files.

You will just need to work with the public/ and views/ folders.

Views consists of a layout.pug file that described the general layout and individual pages such as home.pug.