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Turbo - Car Rental HTML Template

Turbo is a Car Rental HTML Templates designed with Grid-Based Approach. It serves the aspiration of a modern and creative design.

If you need any help please contact us through support@redqteam.com

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Installation

Guys... You are already good to go with the templates. `dist` folder is provided.

But, If you want to do modification we already provide the `src` folder with latest tools. If you want to develop your own thinking, design & markup you can check the next article in this chapter named **Environment Setup**. Cheers!

Environment Setup

Now, Welcome viewers to installation process.

At first you need to install `npm` into your local device.

Here is the process you can follow up:

Install Node & npm:

To install node you can download & install directly from [NodeJS](#) It will install node & npm into your device. To check the npm version type on terminal `npm -v` or `npm --version`

Now open the template folder via terminal & run this command `npm install` . Wait for a few seconds ... Done!!!

For more information, You can follow up via this link about npm installation process. [npm documentation](#)

Author & Template Information

Template Name: Turbo - Car Rental HTML Template

Template URI: [Turbo Car Rental HTML Templates](#)

Description: Author: RedQTeam

Author URI: [RedQ Team](#)

License: GNU General Public License

Version: Turbo 1.0.0

Folder Structure

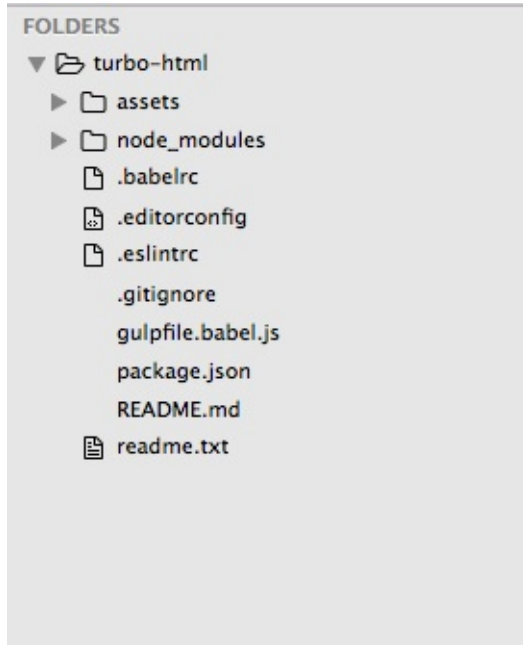
In this chapter we will discuss about the folder standings of this projects.

The basic structure we use

- assets
 - dist (where html, the compiled css, js are stored)
 - src (where you have to do code on less, js etc.)
- node_modules
-some rest of the files related to project

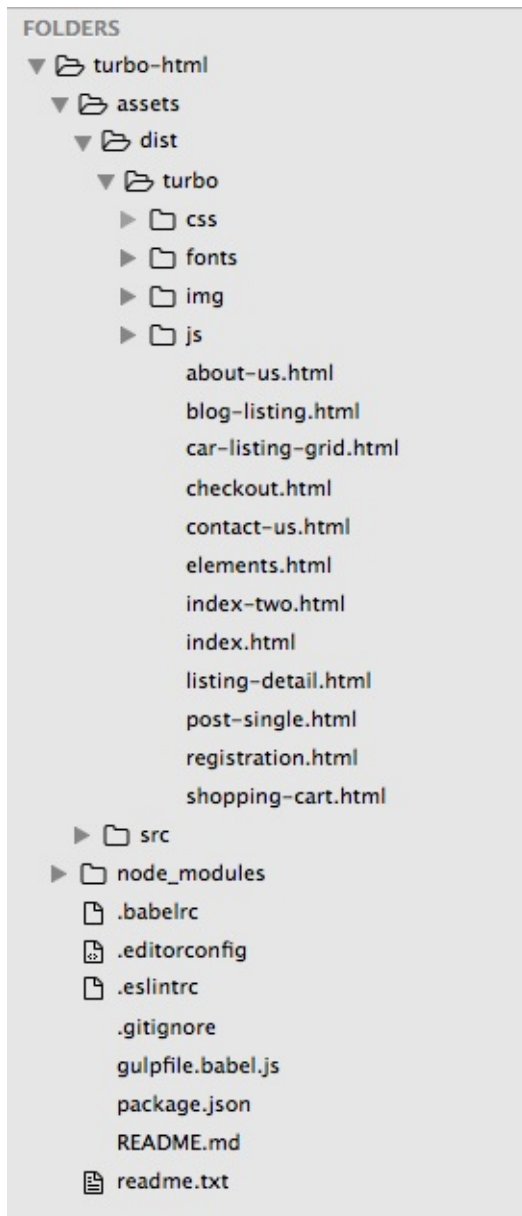
Folder Structure over view

Here is the main content folder in text editor.



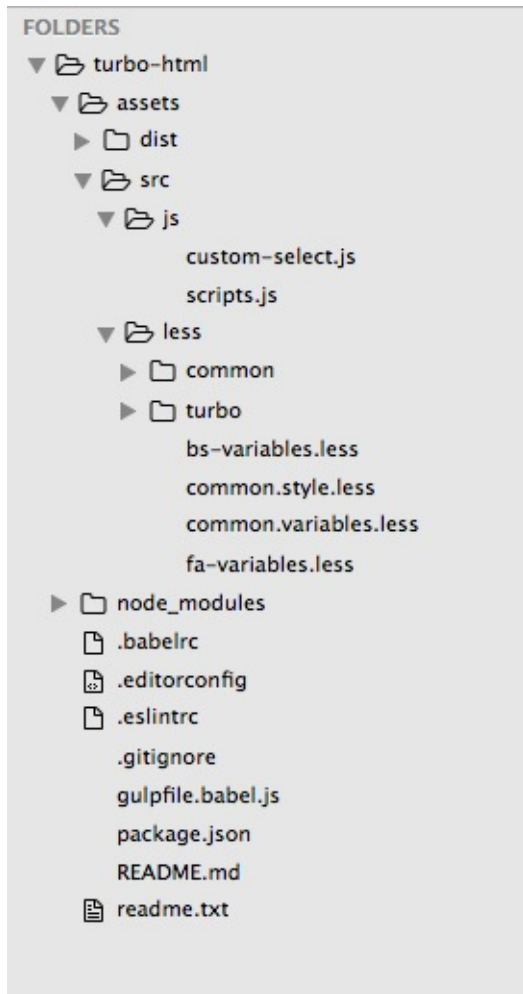
folder overview (dist)

Here is the **dist** folder that contains the html, compiled css, fonts, images which are used in template files & compiled javascript files.



folder overview (src)

Here is the **src** folder overview of source where you write down the less, js.



Libraries uses

Here are the list of Libraries which we used to develop this project.

- [bootstrap](#)
- [selectize](#)
- [flexslider](#)
- [fitvids](#)
- [jquery-ui](#)
- [owl carousel](#)