TECHNOLOGY USED AND ARCHITECTURE
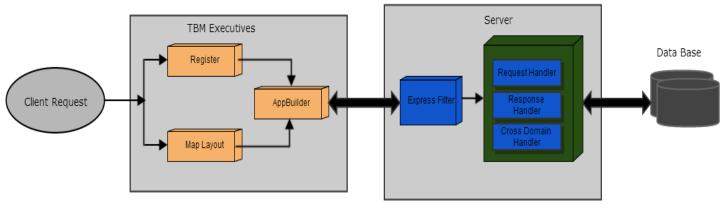
CLIENT SIDE :

- **JQuery :** For easy access of HTML DOM elements, as well as the friendly development we have used JQuery JavaScript library.
- **JQuery Mobile(JQM):** For the front end development, page transition as well as styling the HTML elements we have used JQuery Mobile.
- **Backbone.js:** To give a structure as well as binding event and for the good performance we have opted backbone framework.
- **Underscore.js :** For creating the template we have used underscore, because of its speed while rendering and easy to handle.

SERVER SIDE:

- **Node.js :** We have used Node.js for the server side coding, which is very fast, and it is a good performance framework for **Rest Full API**
- **Express:** It is one of the node supported library for making **Rest Full Web Service** as easy as possible.
- **Mongo DB :** Mongo DB is the fastest and JSON based framework, and more compatible with Node.

ARCHITECTURE :

*TMB - Track My Buddy