

```

Yanchuns-MacBook-Air:Documents yanchunyang$
Yanchuns-MacBook-Air:Documents yanchunyang$
Yanchuns-MacBook-Air:Documents yanchunyang$ cd coursera_dev
Yanchuns-MacBook-Air:coursera_dev yanchunyang$ ls
image_share
Yanchuns-MacBook-Air:coursera_dev yanchunyang$ mkdir assignment
Yanchuns-MacBook-Air:coursera_dev yanchunyang$ cd assignment
Yanchuns-MacBook-Air:assignment yanchunyang$ ls
Yanchuns-MacBook-Air:assignment yanchunyang$ meteor create assignment
Created a new Meteor app in 'assignment'.

To run your new app:
  cd assignment
  meteor

If you are new to Meteor, try some of the learning resources here:
  https://www.meteor.com/learn

Yanchuns-MacBook-Air:assignment yanchunyang$ █

```

I installed Meteor earlier and create a new project named assignment

```

Yanchuns-MacBook-Air:assignment yanchunyang$ ls
assignment
Yanchuns-MacBook-Air:assignment yanchunyang$ cd assignment
Yanchuns-MacBook-Air:assignment yanchunyang$ ls
assignment.css  assignment.html assignment.js
Yanchuns-MacBook-Air:assignment yanchunyang$ meteor
[[[[[ ~/Documents/coursera_dev/assignment/assignment ]]]]]

=> Started proxy.
=> Started MongoDB.
=> Started your app.

=> App running at: http://localhost:3000/
█

```

start meteor

Welcome to Meteor!

Click Me

You've pressed the button 0 times.

start page in web browser

```

Yanchuns-MacBook-Air:assignment yanchunyang$ cd assignment
Yanchuns-MacBook-Air:assignment yanchunyang$ meteor add bootstrap

Changes to your project's package version selections:

bootstrap  added, version 1.0.1

bootstrap: Front-end framework from Twitter
Yanchuns-MacBook-Air:assignment yanchunyang$ █

```

Add bootstrap package

```

<head>
  <title>assignment</title>
  <script src="https://ajax.googleapis.com/ajax/libs/jquery/1.11.3/jquery.min.js"></script>
</head>

<body>
  <h1>Welcome to Cartoon Pages!</h1>
  <div class="container">
    {{> cartoon}}

  </div>
</body>

<template name="cartoon">
  <div class="row">
    <div class="Thumbnail">
      {{#each images}}
      <div class="col-xs-12 col-md-3">
        <div class="caption">
          <h3>{{img_alt}}</h3>
        </div>
        

      </div> <!-- col -->

    </div>
  </div>
</template>

```

template in HTML

```

if (Meteor.isClient) {
  // counter starts at 0
  var pic = [

    {img_src: "image1.jpg",
     img_alt:"Donald"},

    { img_src: "image2.png",
      img_alt:"Mickey"},

    {img_src:"image3.jpg",
     img_alt:"Rabbit"}

  ];

  Template.cartoon.helpers({
    images:pic
  });

  Template.cartoon.events({
    'click .js-image':function(event){
      $(event.target).css("width", "500px");
    }

  });
}

if (Meteor.isServer) {
}

```

template in JS