0001 - Overview

package.json

```json
"devDependencies": {
....
...
  "ipfs-api": "14.1.2"
}
```

app.js

```javascript
import "../stylesheets/app.css";

import { default as Web3} from 'web3';
import { default as contract } from 'truffle-contract'
import ecommerce_store_artifacts from '../../build/contracts/EcommerceStore.json'

var EcommerceStore = contract(ecommerce_store_artifacts);

const ipfsAPI = require('ipfs-api');
const ethUtil = require('ethereumjs-util');

const ipfs = ipfsAPI({host: 'localhost', port: '5001', protocol: 'http'});

window.App = {
 start: function() {
  var self = this;
 },

};

window.addEventListener('load', function() {

 if (typeof web3 !== 'undefined') {
   console.warn("Using web3 detected from external source. If you find that your accounts don't appear or you have 0 MetaCoin, ensure you've configured that source properly. If using MetaMask, see the following link. Feel free to
```

```
    delete this warning. :) http://truffleframework.com/tutorials/truffle-and-m
etamask")

  window.web3 = new Web3(web3.currentProvider);
} else {
  console.warn("No web3 detected. Falling back to http://localhost:8545. You
 should remove this fallback when you deploy live, as it's inherently insecu
re. Consider switching to Metamask for development. More info here: http://t
ruffleframework.com/tutorials/truffle-and-metamask");

  window.web3 = new Web3(new Web3.providers.HttpProvider("http://localhost:8
545"));
}

App.start();
});
```