

0007 - Upload to IPFS

```
window.App = {
  start: function() {
    .....
    var reader;

    $("#product-image").change(function(event) {
      const file = event.target.files[0]
      reader = new window.FileReader()
      reader.readAsArrayBuffer(file)
    });
    .....

    function saveImageOnIpfs(reader) {
      return new Promise(function(resolve, reject) {
        const buffer = Buffer.from(reader.result);
        ipfs.add(buffer)
        .then((response) => {
          console.log(response)
          resolve(response[0].hash);
        }).catch((err) => {
          console.error(err)
          reject(err);
        })
      })
    }

    function saveTextBlobOnIpfs(blob) {
      return new Promise(function(resolve, reject) {
        const descBuffer = Buffer.from(blob, 'utf-8');
        ipfs.add(descBuffer)
        .then((response) => {
          console.log(response)
          resolve(response[0].hash);
        }).catch((err) => {
          console.error(err)
          reject(err);
        })
      })
    }
  }
}
```