//To import a resme/cv as text file from local path
```
var input = document.querySelector("#imageInput");
input.addEventListener("change", function(e){
   var reader = new FileReader();
   reader.onload = function(evt){
      var newImage = document.createElement("img");
      newImage.src = evt.target.result;
      document.querySelector("body").appendChild(newImage);
      sessionStorage.setItem("image", evt.target.result);
   };
   reader.readAsDataURL(e.target.files[0]);
}, false);

window.addEventListener("load", function(e){
   if(sessionStorage.getItem("image")){
      var newImage = document.createElement("img");
      newImage.src = sessionStorage.getItem("image");
      document.querySelector("body").appendChild(newImage);
   }
}, false);
```

//To extract the imported file and read the fields like name, email, address
```
<form id='importPfForm'>
<input type='file' name='datafile' size='20'>
<input type='button' value='IMPORT' onclick='importPortfolioFunction()'/>
</form>

function importPortfolioFunction( arg ) {
   var f = document.getElementById( 'importPfForm' );
   var fileName= f.datafile.value;
}
```

//to view all the information in a console
```
router.post('/upload', function(req,res){
   upload(req,res,function(err) {
      console.log('Selected Files: ' + req.files);
      if(err){
         res.end("Error: '" + err + "'");
      }else{
      console.log('Files uploaded!');
      res.sendStatus(204);
      }
   });
});
```