

```
<style type="text/css">
  .demo-droppable {
    background: #08c;
    color: #fff;
    padding: 220px 0;
    text-align: center;
  }
}
```

```
</style>
<div class="demo-droppable">
  <p>Drag your files here </p>
</div>
<div class="output"></div>
```

```
<form action="upload" method="post" enctype="multipart/form-data">
```

```
  <input type="file" name="file" />
```

```
<h3>Download Your Requested File</h3>
```

```
<button><a href="DDropCode.txt" download="DDropCode(2)'">Download Your Requested
File</a></button>
```

```
<script type="text/javascript">
  (function(window) {
    function triggerCallback(e, callback) {
      if(!callback || typeof callback !== 'function') {
        return;
      }
      var files;
      if(e.dataTransfer) {
        files = e.dataTransfer.files;
      } else if(e.target) {
        files = e.target.files;
      }
      callback.call(null, files);
    }
    function makeDroppable(ele, callback) {
      var input = document.createElement('input');
      input.setAttribute('type', 'file');
      input.setAttribute('multiple', true);
      input.style.display = 'none';
      input.addEventListener('change', function(e) {
        triggerCallback(e, callback);
      });
      ele.appendChild(input);

      ele.addEventListener('dragover', function(e) {
        e.preventDefault();
        e.stopPropagation();
        ele.classList.add('dragover');
      });

      ele.addEventListener('dragleave', function(e) {
        e.preventDefault();
        e.stopPropagation();
        ele.classList.remove('dragover');
      });
    }
  })(window);
</script>
```

```

});

ele.addEventListener('drop', function(e) {
    e.preventDefault();
    e.stopPropagation();
    ele.classList.remove('dragover');
    triggerCallback(e, callback);
});

}
window.makeDroppable = makeDroppable;
})(this);
(function(window) {
    makeDroppable(window.document.querySelector('.demo-droppable'), function(files)
{
    console.log(files);
    var output = document.querySelector('.output');
    output.innerHTML = '';
    for(var i=0; i<files.length; i++) {
        if(files[i].type.indexOf('image/') === 0) {
            output.innerHTML += '';
        }
        output.innerHTML += '<p>'+files[i].name+'</p>';
    }
    });
})(this);
</script>

```