# ABCRetailers Web Application - Views Code Snapshots

# Views - Upload View

## Index.cshtml

<!-- Views/Upload/Index.cshtml -->

@model ABCRetailers.Models.FileUploadModel

@{

ViewData["Title"] = "Upload Document";

}

<h2><i class="fas fa-upload"></i> Upload Document</h2>

<div class="row">

<div class="col-md-8">

<div class="card">

<div class="card-header">

<h5 class="card-title mb-0">

<i class="fas fa-file-upload"></i> Submit Proof of Payment

</h5>

</div>

<div class="card-body">

<**form** **asp-action**="Index" method="post" enctype="multipart/form-data">

<**div** **asp-validation-summary**="ModelOnly" class="text-danger"></**div**>

<div class="form-group mb-3">

<**label** **asp-for**="ProofOfPayment" class="form-label">Choose File</**label**>

<**input** **asp-for**="ProofOfPayment" **type**="file" class="form-control" accept=".pdf,.jpg,.jpeg,.png,.doc,.docx" />

<**span** **asp-validation-for**="ProofOfPayment" class="text-danger"></**span**>

<div class="form-text">Accepted formats: PDF, JPG, PNG, DOC, DOCX (Max size: 10MB)</div>

</div>

<div class="row">

<div class="col-md-6">

<div class="form-group mb-3">

<**label** **asp-for**="OrderId" class="form-label">Order ID (Optional)</**label**>

<**input** **asp-for**="OrderId" class="form-control" placeholder="Enter related order ID" />

</div>

</div>

<div class="col-md-6">

<div class="form-group mb-3">

<**label** **asp-for**="CustomerName" class="form-label">Customer Name (Optional)</**label**>

<**input** **asp-for**="CustomerName" class="form-control" placeholder="Enter customer name" />

</div>

</div>

</div>

<div class="form-group">

<button type="submit" class="btn btn-primary btn-lg">

<i class="fas fa-upload"></i> Upload File

</button>

<**a** **asp-controller**="Home" **asp-action**="Index" class="btn btn-secondary">

<i class="fas fa-home"></i> Back to Home

</**a**>

</div>

</**form**>

</div>

</div>

<div class="mt-4">

<div class="alert alert-info">

<h6><i class="fas fa-info-circle"></i> Upload Instructions:</h6>

<ul class="mb-0">

<li>Select your proof of payment document</li>

<li>Optionally provide Order ID and Customer Name for reference</li>

<li>File will be stored securely in Azure Storage</li>

<li>You will receive a confirmation once upload is complete</li>

</ul>

</div>

</div>

</div>

</div>

@section Scripts {

@{

await Html.RenderPartialAsync("\_ValidationScriptsPartial");

}

<script>

// File upload preview

document.getElementById('ProofOfPayment').addEventListener('change', function(e) {

const file = e.target.files[0];

if (file) {

const fileSize = (file.size / 1024 / 1024).toFixed(2);

console.log(`Selected file: ${file.name} (${fileSize} MB)`);

}

});

</script>

}