<?php

$username = "root";

$servername = "localhost";

$password = "";

$dbname = "uploads";

$conn = mysqli\_connect($servername,$username,$password,$dbname);

if(!$conn)

{

die("connection failed".mysqli\_connect\_error());

}

else

{

echo "Connected Successfully";

}

?>

<!DOCTYPE html>

<html>

<head>

<title>File Upload</title>

</head>

<body>

<h2>File Upload Form</h2>

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

<label for="file">Choose a file:</label>

<input type="file" name="file" id="file" accept=".jpg, .jpeg, .gif, .png">

<br>

<input type="submit" name="upload" value="Upload File">

</form>

</body>

</html>

<?php

if (isset($\_POST['upload'])) {

$targetDirectory = "uploads"; // Change this to the directory where you want to save uploaded files

$targetFile = $targetDirectory . basename($\_FILES["file"]["name"]);

$uploadOk = 1;

// Check if file already exists

if (file\_exists($targetFile)) {

echo "File already exists.";

$uploadOk = 0;

}

// Check file size

if ($\_FILES["file"]["size"] > 800 \* 1024) { // 800kB

echo "File size exceeds the limit (800kB).";

$uploadOk = 0;

}

// Allow only specific file types

$allowedExtensions = array("jpg", "jpeg", "gif", "png");

$fileExtension = strtolower(pathinfo($targetFile, PATHINFO\_EXTENSION));

if (!in\_array($fileExtension, $allowedExtensions)) {

echo "Only JPG, JPEG, GIF, and PNG files are allowed.";

$uploadOk = 0;

}

// Check if $uploadOk is set to 0 by any error

if ($uploadOk == 0) {

echo "File was not uploaded.";

} else {

// If everything is okay, try to upload the file

if (move\_uploaded\_file($\_FILES["file"]["tmp\_name"], $targetFile)) {

echo "The file " . basename($\_FILES["file"]["name"]) . " has been uploaded.";

} else {

echo "There was an error uploading your file.";

}

}

}

?>

