**16.Write a program in PHP to create PDF file..**

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***Codes:***

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>Generate PDF</title>

<link rel="stylesheet" href="https://cdn.jsdelivr.net/npm/water.css@2/out/water.css">

</head>

<body>

<div class="container">

<div class="col-md-12">

<div class="d-flex col-md-5 justify-content-center">

<form method="post" action="generate.php">

<label>Firstname</label>

<input type="text" name="fname" class="form-control" require>

<label>Surname</label>

<input type="text" name="sname" class="form-control" require>

<label>Username</label>

<input type="text" name="uname" class="form-control" require>

<label>Email</label>

<input type="email" name="email" class="form-control" require>

<input type="submit" name="create" class="btn btn-success" value="Generate PDF">

</form>

</div>

</div>

</div>

</body>

</html>

<?php

require("fpdf.php");

$pdf = new FPDF();

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

$fname = $\_POST['fname'];

$sname = $\_POST['sname'];

$uname = $\_POST['uname'];

$email = $\_POST['email'];

$pdf->AddPage();

$pdf->SetFont("Arial","B", 19);

$pdf->Cell(50,10,"Firstname",1,0);

$pdf->Cell(140,10,$fname,1,1);

$pdf->Cell(50,10,"Surname",1,0);

$pdf->Cell(140,10,$sname,1,1);

$pdf->Cell(50,10,"Username",1,0);

$pdf->Cell(140, 10,$uname,1,1);

$pdf->Cell(50,10,"email",1,0);

$pdf->Cell(140, 10,$email, 1, 1);

$pdf->Output();

}

?>

**Output:**



