

DEPARTMENT OF STATISTICS MCA, PU

Unit-5 PHP

PHP & MySql View All Student Record: -

This operation of PHP is used to view all the existing Daata from the table student in database “db”.

Step 1: - Create a table “student” in MySql after create a database “db”.

Create table student

```
(  
ID int Primary Key AUTO_INCREMENT,  
Std_Name varchar(50),  
Gender varchar(50),  
DOB date,  
Father_name varchar(50),  
Address varchar(400),  
Pin pin(6),  
Mobile varchar(13)  
);
```

Step 2: Insert Record in table and Create a file “viewstudent.php”

“viewstudent.php”

```
<?php
$con=mysqli_query("localhost","root","","db");
//establish the database connection
?>

<html>

<head>

<title>View Student Record</title>

<link rel="stylesheet" href="css/bootstrap.min.css">

<script src="js/bootstrap.min.js"></script>

</head>

<body>

<h1>List of Students</h1>

<div class="container">

<div class="row bg-danger text-white">

<div class="col-2">Sr.No.</div>

<div class="col-2">Name</div>

<div class="col-2">Gender</div>

<div class="col-2">DOB</div>

<div class="col-2">Father Name</div>

<div class="col-2">Address</div>

<div class="col-2">Pin</div>

<div class="col-2">Mobile</div>
```

```
</div>
<?php
$rs=mysqli_query($con,"select *from student");
if(mysqli_num_row($rs)>0)
{
    $sr=0;
    while($data=mysqli_fetch_assoc($rs))
    {
        echo
        '
        <div class="row">
        <div class="col-2">$sr</div>
        <div class="col-2">$data['name']</div>
        <div class="col-2"> $data['gender']</div>
        <div class="col-2"> $data['dob']</div>
        <div class="col-2"> $data['Father_name']</div>
        <div class="col-2"> $data['address']</div>
        <div class="col-2"> $data['pin']</div>
        <div class="col-2"> $data['mobile']</div>

        </div>
```

```
};  
}  
}  
else  
{  
echo '<div class="row"><div class="col-12 text-danger">Record not  
found</div>';  
}  
?>  
</body>  
</html>
```