

**ASSIGNMENT** : IWPL Assignment no 1

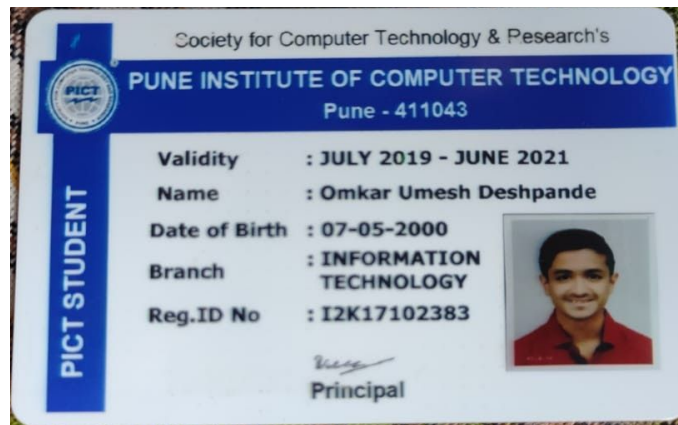
**NAME** : Omkar Umesh Deshpande

**ROLL NO** : 43212

**DIV** : BE - 10

**BATCH** : Q10

**PROBLEM STATEMENT** : Using HTML5 layout tags develop informative page with sections which include various images, links to other pages for navigation, make use of all possible formatting (for example font, color etc.).



HOME PAGE :

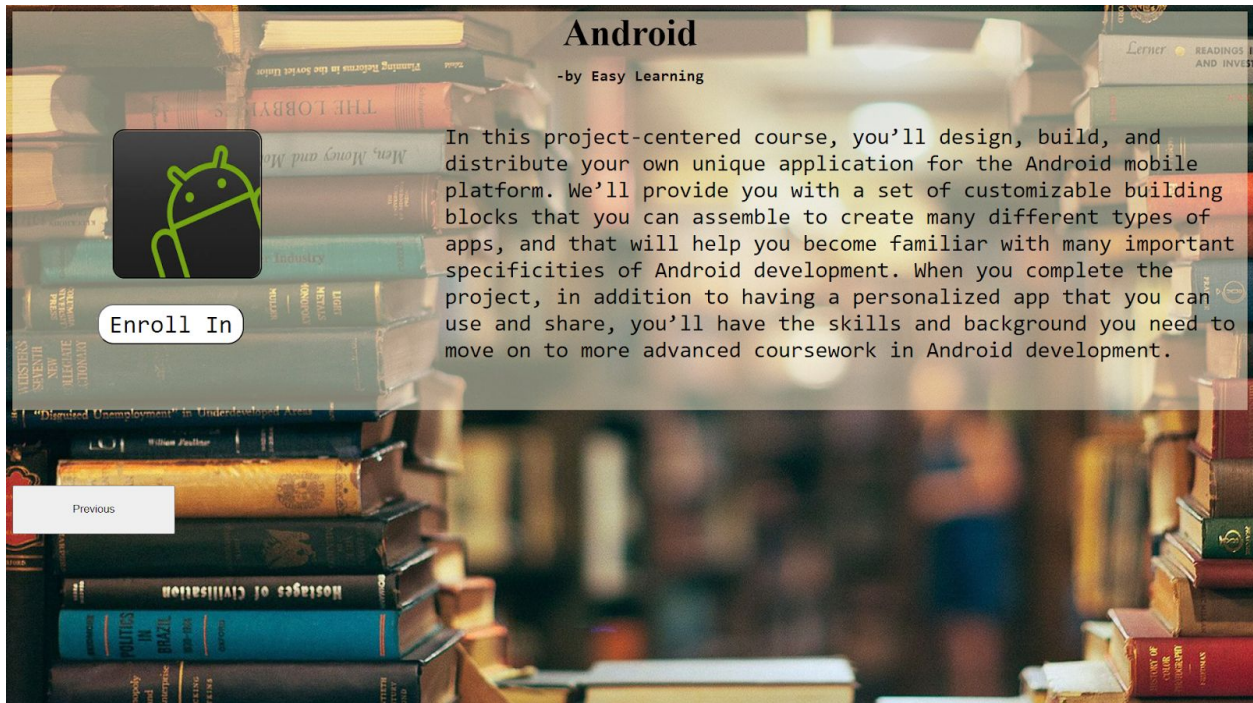


AFTER SELECTING ENGINEERING :





AFTER SELECTING ANDROID (OPTION 1) :



The screenshot shows a landing page for an Android course. The background is a blurred image of bookshelves. On the left, there is a green Android robot icon. Below it is a white button with the text "Enroll In". To the right of the icon, the word "Android" is written in a large, bold, black font, followed by "-by Easy Learning" in a smaller font. Below this, there is a paragraph of text: "In this project-centered course, you'll design, build, and distribute your own unique application for the Android mobile platform. We'll provide you with a set of customizable building blocks that you can assemble to create many different types of apps, and that will help you become familiar with many important specificities of Android development. When you complete the project, in addition to having a personalized app that you can use and share, you'll have the skills and background you need to move on to more advanced coursework in Android development." At the bottom left, there is a white button with the text "Previous".

# Android

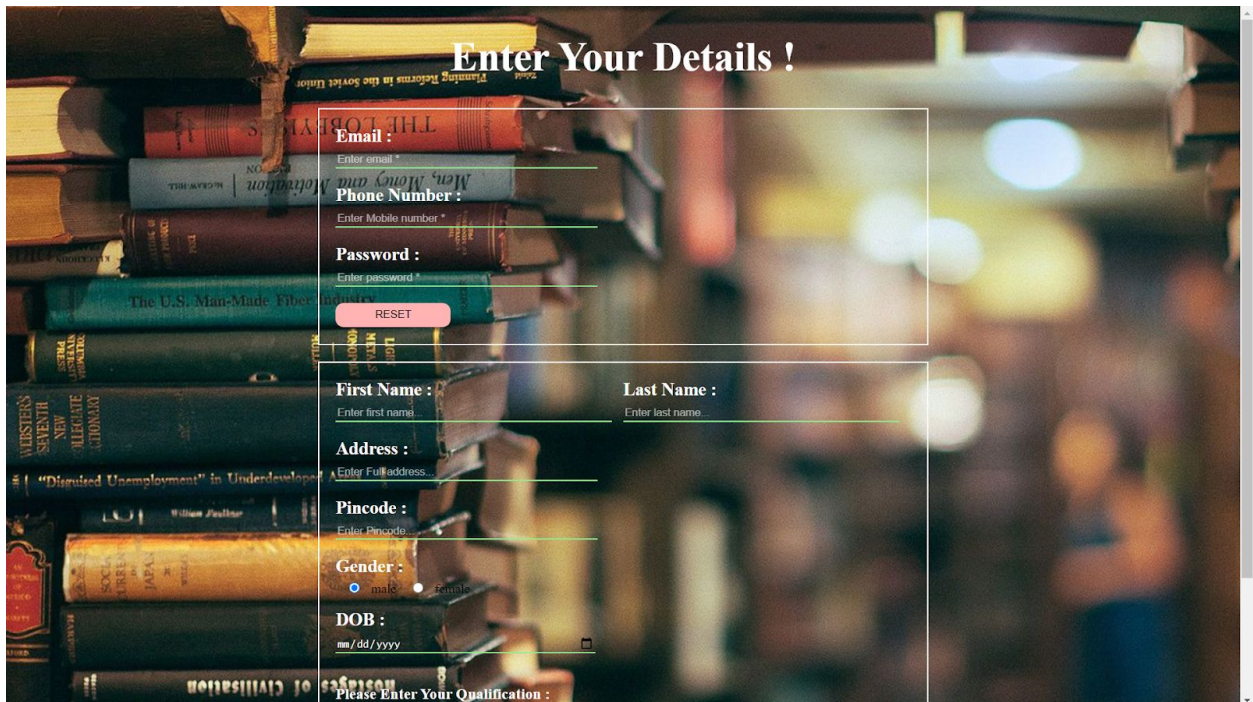
-by Easy Learning

In this project-centered course, you'll design, build, and distribute your own unique application for the Android mobile platform. We'll provide you with a set of customizable building blocks that you can assemble to create many different types of apps, and that will help you become familiar with many important specificities of Android development. When you complete the project, in addition to having a personalized app that you can use and share, you'll have the skills and background you need to move on to more advanced coursework in Android development.

Enroll In

Previous

AFTER SELECTING ENROLL IN (REGISTRATION FORM) :



The screenshot shows a registration form titled "Enter Your Details !". The form is overlaid on the same blurred bookshelf background. It contains several input fields for user details. The fields are arranged in a vertical stack. The first section includes fields for Email, Phone Number, and Password, each with a "RESET" button below them. The second section includes fields for First Name, Last Name, Address, Pincode, Gender (with radio buttons for male and female), and DOB (with a date picker icon). The final field is a text input for "Please Enter Your Qualification :".

## Enter Your Details !

Email :  
Enter email \*

Phone Number :  
Enter Mobile number \*

Password :  
Enter password \*

RESET

First Name :  
Enter first name

Last Name :  
Enter last name

Address :  
Enter Full address

Pincode :  
Enter Pincode


Gender :  
☒ male ☐ female

DOB :  
mm / dd / yyyy

Please Enter Your Qualification :



## SELECTING OPTION 2 :

A banner for a 'Web Development' course by 'Easy Learning'. The background is a blurred image of a library with bookshelves. On the left, there is a small image of a laptop. The text on the right describes the course content. At the bottom left, there is a 'Previous' button.

# Web Development

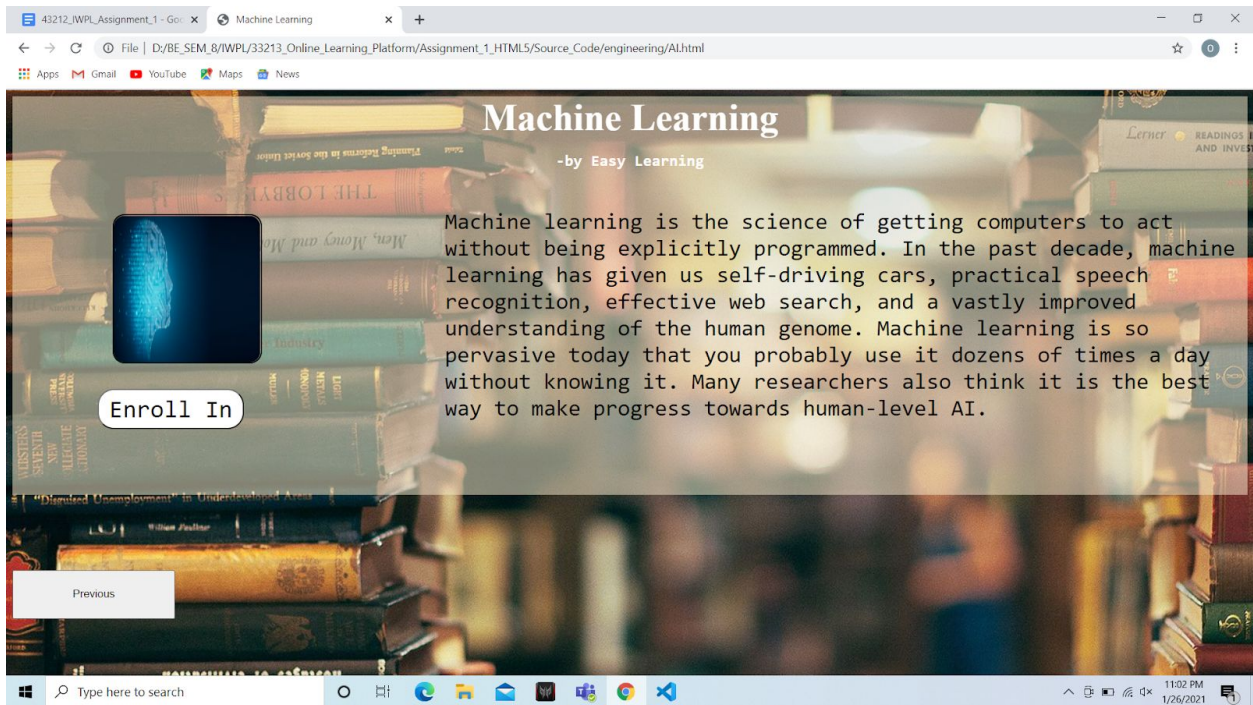
-by Easy Learning

This Specialization covers how to write syntactically correct HTML5 and CSS3, and how to create interactive web experiences with JavaScript. Mastering this range of technologies will allow you to develop high quality web sites that, work seamlessly on mobile, tablet, and large screen browsers accessible.

Enroll In

Previous

## SELECTING OPTION 3 :

A banner for a 'Machine Learning' course by 'Easy Learning'. The background is a blurred image of a library with bookshelves. On the left, there is a small image of a fingerprint. The text on the right describes the course content. At the bottom left, there is a 'Previous' button.

# Machine Learning

-by Easy Learning

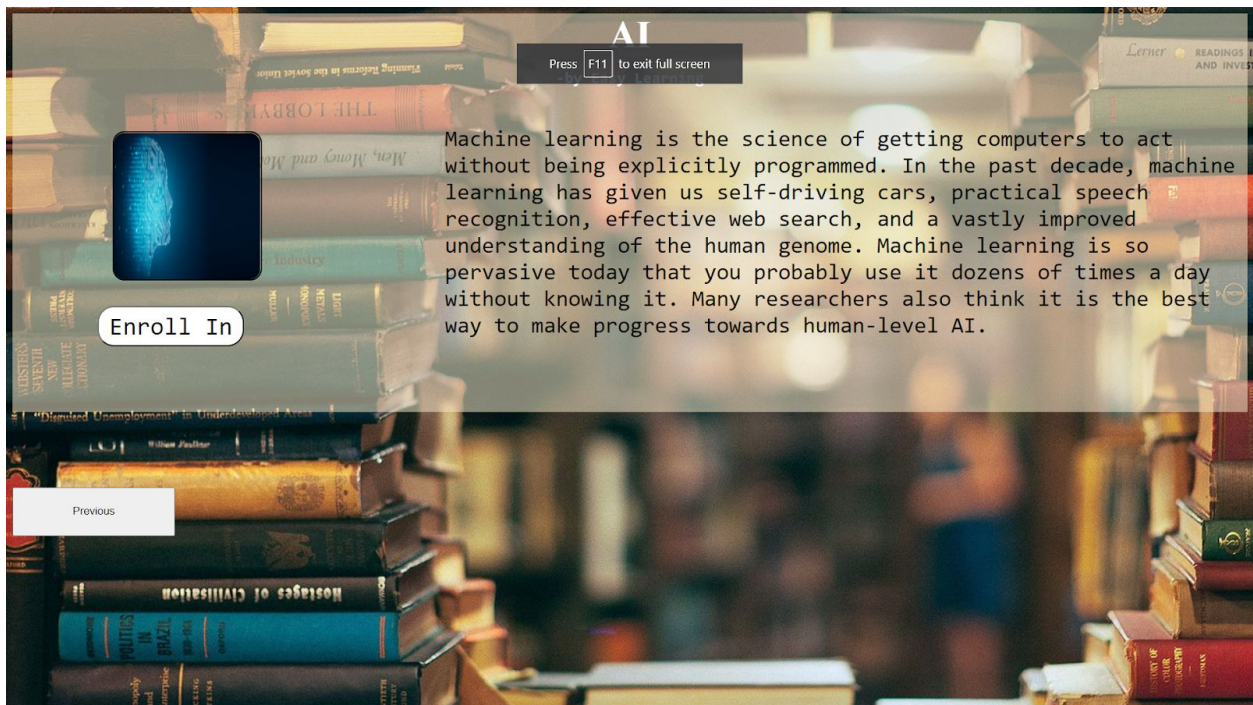
Machine learning is the science of getting computers to act without being explicitly programmed. In the past decade, machine learning has given us self-driving cars, practical speech recognition, effective web search, and a vastly improved understanding of the human genome. Machine learning is so pervasive today that you probably use it dozens of times a day without knowing it. Many researchers also think it is the best way to make progress towards human-level AI.

Enroll In

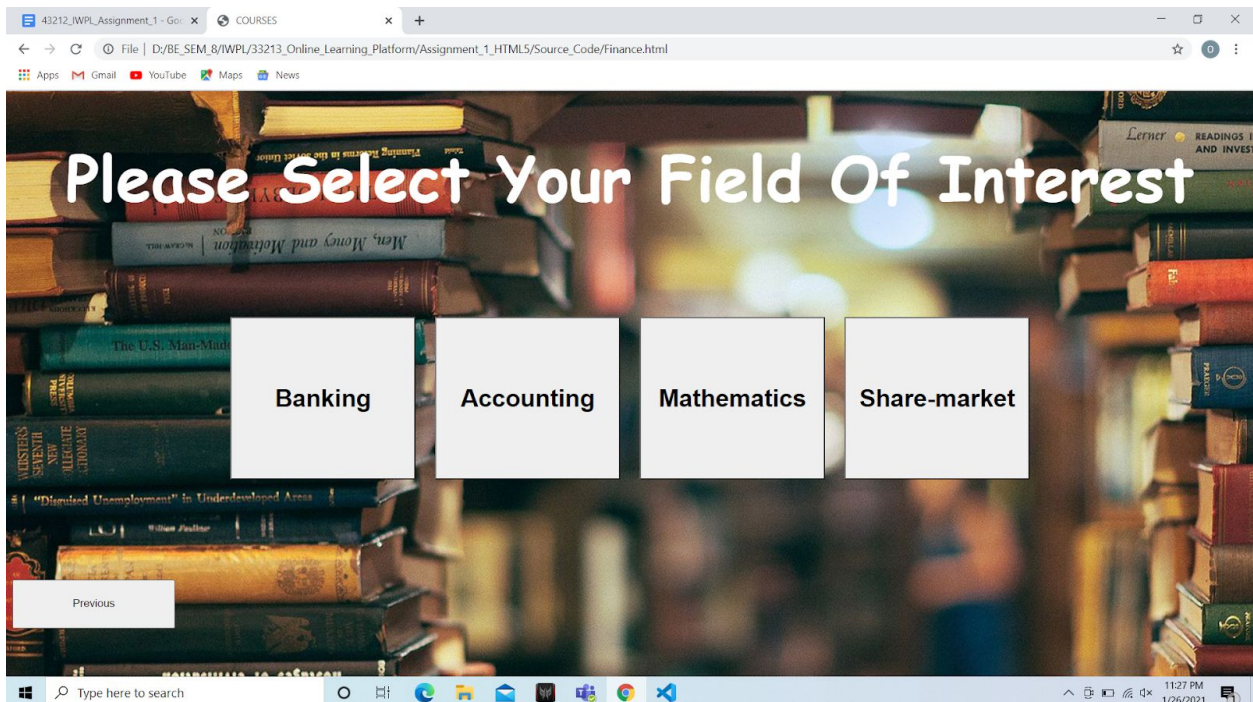
Previous



## SELECTING OPTION 4 :



## SELECTING FINANCES :



SOURCE CODE :

HOME PAGE :

```
<!DOCTYPE html>
<html>
<head>
    <title>Android</title>

</head>
<body style="background-image: url(../assets/bg3.jpg);">
    <div style="background-color: rgba(248, 232, 202, 0.534);">
        <h1 align="center" style="font-size: 3vw;margin-top:
0vw;margin-bottom: 0vw;">Android</h1>
        <h2 align="center" style="font-family: Monospace;" >-by Easy
Learning </h2>
        <div style="height: 25vw;margin-top: 0vw;background-size: cover;">
            <div style="float: left;width: 35%;">
                <br>
                <a href="../form.html"><button class="enroll"
style="font-family: Monospace;margin-top: 2vw; font-size: 2vw;
margin-left: 105px;height: 50px;width: 180px;border-radius:
20px;background-color: white;font-style: Monospace;">Enroll
In</button></a></div>
                <div style="font-family: Monospace;float: right;width:
65%;font-size: 1.8vw;padding-top: 2vw;">In this project-centered course,
you'll design, build, and distribute your own unique application for the
Android mobile platform. We'll provide you with a set of customizable
building blocks that you can assemble to create many different types of
apps, and that will help you become familiar with many important
specificities of Android development. When you complete the project, in
addition to having a personalized app that you can use and share, you'll
have the skills and background you need to move on to more advanced
coursework in Android development.

            </div>
        </div>
    </div>
    <div style="float: left;">
```

```
        <a href="../Engineering.html"><button style="width:
200px;height: 60px;margin-top: 6vw;">Previous</button></a>
    </div>
</div>
</body>
</html>
```

## ENGINEERING.HTML :

```
<!DOCTYPE html>
<html>
<head>
    <title>COURSES</title>
</head>

<body style="background-image: url(assets/bg3.jpg); " >
    <h1 align="center" style="font-family: cursive;color: white;
font-size: 5vw; align-content: center; align-self: center;" >Please
Select Your Field Of Interest</h1>
    <div align="center" style=" margin-top: 100px ; " >
        <a href="engineering/Android.html"><button class="course"
style="border: white 2px ridge; font-weight: bolder; color: white;
width: 15%;height: 200px;margin-top: 20px; background-image:
url(assets/android.jpg);background-size: cover;font-size: 30px;"
>Android</button></a>

        <a href="engineering/web-dev.html"><button class="course"
style="border: white 2px ridge; font-weight: bolder; color: white;
width: 15%;height: 200px;margin-top: 20px; background-image:
url(assets/web.jpg);background-size: cover;font-size: 30px;margin-left:
20px" >Web-Dev</button></a>

        <a href="engineering/dbms.html"><button class="course"
style="border: white 2px ridge; font-weight: bolder; color: white;
width: 15%;height: 200px;margin-top: 20px; background-image:
url(assets/dbms.jpg);background-size: cover;font-size: 30px;margin-left:
20px" >DBMS</button></a>

        <a href="engineering/AI.html"><button class="course"
style="border: white 2px ridge; font-weight: bolder; color: white;
width: 15%;height: 200px;margin-top: 20px; background-image:
url(assets/AI.jpg);background-size: cover;font-size: 30px;margin-left:
20px" >AI</button></a>
    </div>

    <div style="float: left;">
```



```
        <a href="index.html"><button class="prevbtn" style="width:
200px;height: 60px;margin-top: 8vw;">Previous</button></a>
    </div>

</body>
</html>
```

## FORM.HTML :

```
<!DOCTYPE html>
<html>

<head>
    <title>Enrollment Form</title>
</head>
<style type="text/css">
    input {
        width: 45%;
        margin-bottom: 20px;
        margin-top: 7px;
        background: transparent;
        border: none;
        color: white;
        border-bottom: 2px solid lightgreen;
    }

    button {
        width: 20%;
        background-color: #ffb3b3;
        color: black;
        height: 30px;
        border-radius: 10px;
        border: none;
    }

    input[type=submit] {
        width: 20%;
        background-color: #ffb3b3;
        color: black;
        height: 30px;
        border-radius: 10px;
        border: none;
    }

    input[type=radio] {
```

```

        width: 5%;
    }

    select {
        width: 20%;
        padding-left: 8%;
    }

    label {
        margin-top: 9px;
        font-weight: bold;
        font-size: 22px;
        color: white;
    }

    ::placeholder {
        color: white;
        opacity: 0.6;
    }

    input:focus,
    select:focus,
    textarea:focus,
    button:focus {
        outline: none;
    }
</style>

<body style="background-image: url(./assets/bg3.jpg);background-size:
cover;">

    <h1 style="color: white;font-size: 50px;" align="center">Enter Your
Details !</h1>

    <div style="margin-left: 25% ;width: 50%;">
        <form action="index.html" onsubmit="newform()">

            <div style=" border: 2px solid white;padding: 20px">
                <label for="email">Email : </label><br>
                <input maxlength="20" ondblclick="return newfunc(this);"

```



```

autocomplete="off" placeholder="Enter email *"
onkeyup="validateEmail(this)" type="email" id="email" name="email"><br>

        <label for="phone">Phone Number : </label><br>
        <input maxlength="10" ondblclick="return newfunc(this);"
autocomplete="off" placeholder="Enter Mobile number *" id="phone"
type="tel" name="phone"><br>

        <label for="password">Password : </label><br>
        <input maxlength="15" ondblclick="return newfunc(this);"
autocomplete="off" placeholder="Enter password *" type="password"
id="password" name="password"><br>

        <button type="button" id="btn1">RESET</button>
</div>

<div style="border: 2px solid white;padding:
20px;margin-top: 20px">
        <div style="width: 50%; float: left">
                <label for="fname">First Name : </label><br>
                <input style="width: 95%" maxlength="20"
ondblclick="return newfunc(this);" autocomplete="off" placeholder="Enter
first name..." id="fname" type="text" name="fname"><br>
        </div>
        <div style="width:50%;float: right">
                <label for="lname">Last Name : </label><br>
                <input style="width: 95%" maxlength="20"
ondblclick="return newfunc(this);" autocomplete="off" placeholder="Enter
last name..." id="lname" type="text" name="lname"><br>
        </div>
        <br>
        <label for="address"> Address : </label><br>
        <input maxlength="30" ondblclick="return newfunc(this);"
autocomplete="off" placeholder="Enter Full address..." id="address"
type="text" name="address"><br>

        <label for="Pincode">Pincode : </label><br>
        <input maxlength="6" ondblclick="return newfunc(this);"

```

```

autocomplete="off" placeholder="Enter Pincode..." pattern="^\d{6}"
id="pincode" type="tel" name="Pincode"><br>

        <label for="gender">Gender : </label><br>
        <input onclick="return newfunc(this);"
autocomplete="off" id="radio1" type="radio" name="gender" checked>male
        <input onclick="return newfunc(this);"
autocomplete="off" id="radio2" type="radio" name="gender">female<br>
        <label for="dob">DOB : </label><br>
        <input onclick="return newfunc(this);"
autocomplete="off" id="dob" type="date" name="dob" checked>
        <h3 style="color: white;">Please Enter Your
Qualification : </h3>

        <select onclick="return newfunc(this);"
id="qualification">
        <option>UG</option>
        <option>PG</option>
        <option>SSC</option>
        <option>HSC</option>
        </select><br>

        <button type="button" style="margin-top: 20px"
id="btn2">RESET</button>
        </div>

        <button class="prevbtn" style="margin-top: 20px;"
id="submitbtn" type="submit" name="submit">Submit</button>
        <button type="button" style="margin-top: 20px"
id="btn3">Reset</button>

    </form>
</div>

<audio id="player">
    <source src="./assets/beep.wav" type="audio/wav">
</audio><br></body>
</html>

```

XYZ-COURSE\_NAME.html :

```
<!DOCTYPE html>
<html>
<head>
    <title>Android</title>

</head>
<body style="background-image: url(../assets/bg3.jpg);">
    <div style="background-color: rgba(248, 232, 202, 0.534);">
        <h1 align="center" style="font-size: 3vw;margin-top:
0vw;margin-bottom: 0vw;">Android</h1>
        <h2 align="center" style=" font-family: Monospace;" >-by Easy
Learning </h2>
        <div style="height: 25vw;margin-top: 0vw;background-size: cover;">
            <div style="float: left;width: 35%;">
                <br>
                <a href="../form.html"><button class="enroll"
style="font-family: Monospace;margin-top: 2vw; font-size: 2vw;
margin-left: 105px;height: 50px;width: 180px;border-radius:
20px;background-color: white;font-style: Monospace;">Enroll
In</button></a></div>
                <div style="font-family: Monospace;float: right;width:
65%;font-size: 1.8vw;padding-top: 2vw;">In this project-centered course,
you'll design, build, and distribute your own unique application for the
Android mobile platform. We'll provide you with a set of customizable
building blocks that you can assemble to create many different types of
apps, and that will help you become familiar with many important
specificities of Android development. When you complete the project, in
addition to having a personalized app that you can use and share, you'll
have the skills and background you need to move on to more advanced
coursework in Android development.

                </div>
            </div>
</div>
<div style="float: left;">
    <a href="../Engineering.html"><button style="width:
200px;height: 60px;margin-top: 6vw;">Previous</button></a>
```



```
</div>
```

```
</div>
```

```
</body>
```

```
</html>
```