EXPERIMENT-3

AIM: TO ADD HEADER, FOOTER AND CSS TO EXISTING HOMEPAGE.
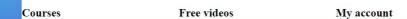
HEADER:

The <header> element represents a container for introductory content or a set of navigational links.

A <header> element typically contains:

- one or more heading elements (<h1> - <h6>)
- logo or icon
- authorship information

You can have several <header> elements in one document

```
<header>
<img id="head1"  src="ft.jpg" width="50" height="90">
<h2 id="head">Test series</h2>
<h2 id="head">Free videos</h2>
<h2 id="head">My account</h2>
  </header>
```

FOOTER:

The <footer> tag defines a footer for a document or section.

A <footer> element should contain information about its containing element.

A <footer> element typically contains:

- authorship information
- copyright information
- contact information
- sitemap
- back to top links
- related documents

You can have several <footer> elements in one document

```
<footer>
<img id="foot"  src="ft.jpg" width="200" height="200">

  <h2 id="foot">Contact info:</br>New Delhi India </br>+91 9876543210</br>abc.123@sbacademy.com</h2>

</footer>
```

CSS:

CSS is a language that describes the style of an HTML document.

CSS describes how HTML elements should be displayed.

```css
.di1{
    border: 3px solid #73AD21;
    float: left;
    width: 20%;
     margin-left: 45px;
    margin-right: 25px;
    text-align: center;
    height:200px;
    margin-bottom:40px;
    background-color:#e6e6fa;
}
.di2{
    height:200px;
    text-align: center;
    border: 3px solid #73AD21;
    float: left;
    width: 20%;
    margin-right: 25px;
    margin-bottom:40px;
    background-color:#e6e6fa;
}

.one {
    position: relative;
    text-align: center;
    color: blue;
}
.centered {
    position: absolute;
    top: 45%;
    left: 23%;
    font-weight: bold;
    font-size: 65px;
     font-style: serif;
}
#sa{
    text-align: center;
    font-style: serif;
    text-decoration: underline;
}
#ty{
    text-align: center;
    font-style: serif;
    font-weight: bold;
    font-size: 35px;
    color:orange;
}
```

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We are E-Learning Platform

SB academy is India's biggest E-Learning platform specialised in providing a Hi-tech course for the different government exams. SB academy was the first to introduce the concept of offline coaching through its Pendrive courses which was very innovative step towards the E-learning education and now it has become very popular and huge in demand among the students preparing for the different government exams. More than 2 lakh students have been associated with a different course of SB academy and have been successfully placed in the different job position in the government sector.

WHY US?

Exchanging Notes no more a Hassle

We are E-Learning Platform

CourseWale is a E-Learning platform specialized in providing a course for the different Data Science subject. CourseWale was the first to introduce the concept of offline coaching through its Pendrive courses which was very innovative step towards the E-learning education and now it has become very popular and huge in demand among the students interested in Data Scientist as a carrier. More than 2 lakh students have been associated with a different course of CourseWale and have been successfully placed in the different companies as a Data Scientist.

- Tough
  made easy