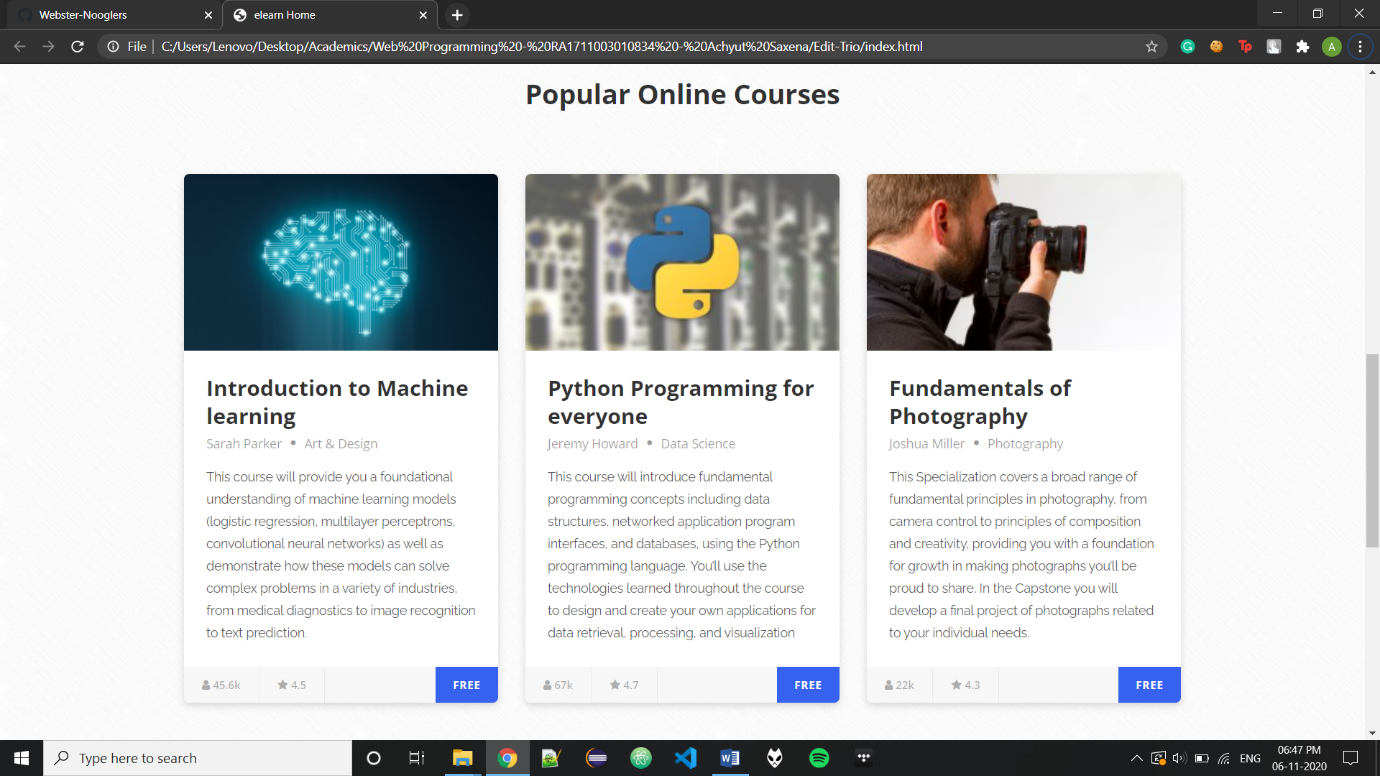
**Week 3**

Designed course cards using CSS for the project

**Screenshot:-**

****

**Code:-**

<section class="popular-courses-area section-padding-100-0" style="background-image: url(img/core-img/texture.png);">

<div class="container">

<div class="row">

<div class="col-12">

<div class="section-heading">

<h3>Popular Online Courses</h3>

</div>

</div>

</div>

<div class="row">

<!-- Single Popular Course -->

<div class="col-12 col-md-6 col-lg-4">

<div class="single-popular-course mb-100 wow fadeInUp" data-wow-delay="250ms">

<img src="img/bg-img/ml.jpg" alt="">

<!-- Course Content -->

<div class="course-content">

<h4>Introduction to Machine learning</h4>

<div class="meta d-flex align-items-center">

<a href="#">Sarah Parker</a>

<span><i class="fa fa-circle" aria-hidden="true"></i></span>

<a href="#">Art &amp; Design</a>

</div>

<p>This course will provide you a foundational understanding of machine learning models (logistic regression, multilayer perceptrons, convolutional neural networks) as well as demonstrate how these models can solve complex problems in a variety of industries, from medical diagnostics to image recognition to text prediction.</ p>

</div>

<!-- Seat Rating Fee -->

<div class="seat-rating-fee d-flex justify-content-between">

<div class="seat-rating h-100 d-flex align-items-center">

<div class="seat">

<i class="fa fa-user" aria-hidden="true"></i> 45.6k

</div>

<div class="rating">

<i class="fa fa-star" aria-hidden="true"></i> 4.5

</div>

</div>

<div class="course-fee h-100">

<a href="#" class="free">free</a>

</div>

</div>

</div>

</div>

<!-- Single Popular Course -->

<div class="col-12 col-md-6 col-lg-4">

<div class="single-popular-course mb-100 wow fadeInUp" data-wow-delay="500ms">

<img src="img/bg-img/python1.jpg" alt="">

<!-- Course Content -->

<div class="course-content">

<h4>Python Programming for everyone</h4>

<div class="meta d-flex align-items-center">

<a href="#">Jeremy Howard</a>

<span><i class="fa fa-circle" aria-hidden="true"></i></span>

<a href="#">Data Science</a>

</div>

<p>This course will introduce fundamental programming concepts including data structures, networked application program interfaces, and databases, using the Python programming language. You’ll use the technologies learned throughout the course to design and create your own applications for data retrieval, processing, and visualization</p>

</div>

<!-- Seat Rating Fee -->

<div class="seat-rating-fee d-flex justify-content-between">

<div class="seat-rating h-100 d-flex align-items-center">

<div class="seat">

<i class="fa fa-user" aria-hidden="true"></i> 67k

</div>

<div class="rating">

<i class="fa fa-star" aria-hidden="true"></i> 4.7

</div>

</div>

<div class="course-fee h-100">

<a href="#" class="free">Free</a>

</div>

</div>

</div>

</div>

<!-- Single Popular Course -->

<div class="col-12 col-md-6 col-lg-4">

<div class="single-popular-course mb-100 wow fadeInUp" data-wow-delay="750ms">

<img src="img/bg-img/photography.jpg" alt="">

<!-- Course Content -->

<div class="course-content">

<h4>Fundamentals of Photography</h4>

<div class="meta d-flex align-items-center">

<a href="#">Joshua Miller</a>

<span><i class="fa fa-circle" aria-hidden="true"></i></span>

<a href="#">Photography</a>

</div>

<p>This Specialization covers a broad range of fundamental principles in photography, from camera control to principles of composition and creativity, providing you with a foundation for growth in making photographs you’ll be proud to share. In the Capstone you will develop a final project of photographs related to your individual needs.</p>

</div>

<!-- Seat Rating Fee -->

<div class="seat-rating-fee d-flex justify-content-between">

<div class="seat-rating h-100 d-flex align-items-center">

<div class="seat">

<i class="fa fa-user" aria-hidden="true"></i> 22k

</div>

<div class="rating">

<i class="fa fa-star" aria-hidden="true"></i> 4.3

</div>

</div>

<div class="course-fee h-100">

<a href="#" class="free">free</a>

</div>

</div>

</div>

</div>

</div>

</div>

</section>