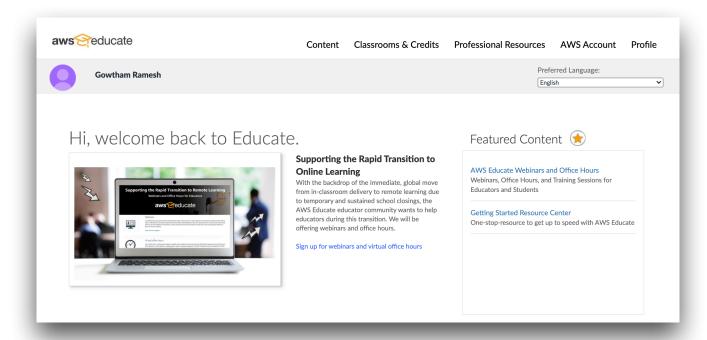
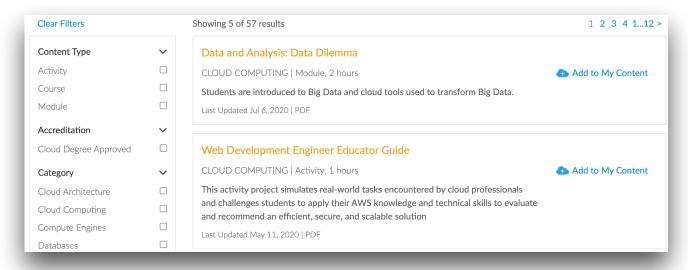
# Amrita Vishwa Vidyapeetham Amrita School of Engineering, Coimbatore Seventh Semester - Section 'F' Net Centric Programming

## **CSS Programming Assignment**

- Design a following static webpage using HTML and CSS. Make sure the webpage looks exactly similar to the following page. [CO2]
- The webpage is designed with five horizontal menu items which includes Content, Classroom & Credits, Professional Resources, AWS Account, Profile. [CO2]



• Under Content design the following static page [CO2]



• Under Classroom & credit section design the following static page. [CO2]

#### Classrooms, Promotional Credits & Tools

Get your class up and running quickly on AWS with tools to help you set up cloud assignments and class cloud infrastructure. Check out the AWS Educate LMS integration option, class promotional credit request, cloud tools for the classroom, and tutorials to get your students started on AWS in 10 minutes.





## Request or go to an AWS Educate Classroom

Request or access your AWS Educate Classrooms. Follow a simple 3-step process to get started and provide your students with free and easy access to the AWS Console for homework, labs, and projects.



### Request Credits for Your Class

AWS Educate provides an option for educators at member institutions to request a centralized AWS Promotional Credit code granting free usage to support setting up shared resources for homework, labs, and projects.

The menu items Professional Resources, AWS Account, Profile leave empty.