Mobile Applications: HTML5

Spring 2015  $299

The Mobile Applications: HTML5 course provides you with an introduction to HTML5 technology. You will learn about basic HTML, CSS, and JavaScript and will be introduced to the more complicated new features of HTML5. You will receive hands-on experience building web pages and mobile applications using HTML5. The course is completed online at the pace of the learner and self-direction.

At the end of this course, you will be able to:

- Describe the history and purpose of HTML5 technology
- Explain how HTML5 is enhanced with JavaScript and Cascading Style Sheets (CSS)
- Identify the features and functionalities of HTML5 mobile and web applications
- Create web and mobile applications using HTML5 APIs

This 41 hour time-on-task non-credit course is most appropriate if you are an IT student, entry-level web designer or developer, or a professional who wants to build HTML5 mobile applications.

Flexibility

Class times that fit your schedule
Fully online and completely self-paced
Lesson assessments to gauge comprehension and retention

Quality

Award-winning instructional design
Intuitive, understandable material

Career Mobility

Skills in demand in your area, now
Better job opportunities or workplace advancement

Make White Mountains Community College your partner in building a better future. To Register call 603-342-3062 or email troberge@ccsnh.edu