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Access to Interview Opportunities with Top Companies



Industry-Relevant Curriculum Designed and Taught by Industry Experts



Hands on Project and Industry Specific Tools



Dedicated CareerSupport and Interview Preparation

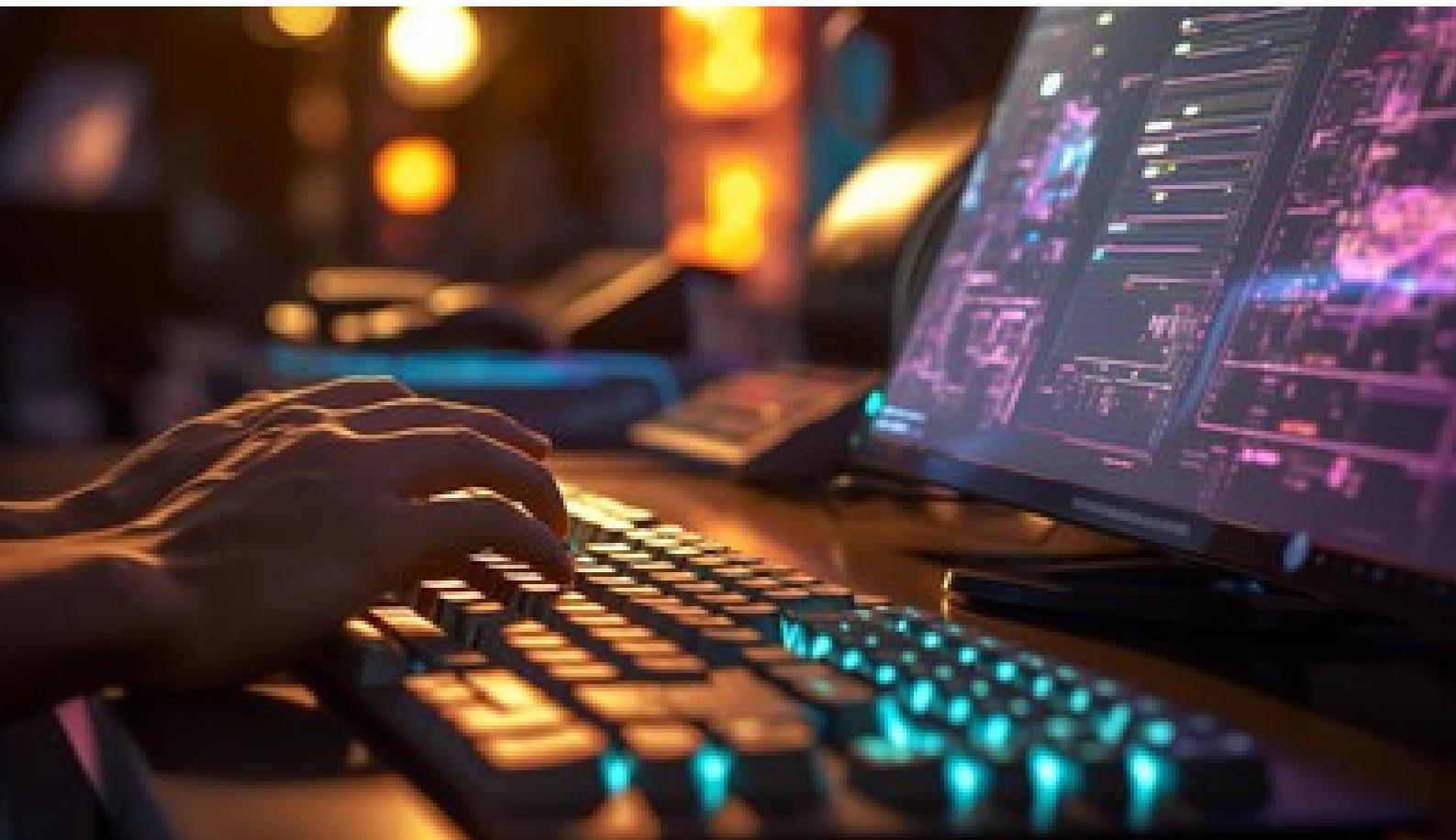


Post Graduate Certificatefrom Great Lakes Executive Learning



Choosing an HTML course in the IT industry is a fundamental step for several reasons. HTML, or HyperText Markup Language, is the backbone of web development, serving as the standard markup language to structure content on the internet. Proficiency in HTML is essential for anyone involved in creating websites or web applications, as it forms the foundation for building the structure and layout of web pages. Understanding HTML is crucial for collaborating with other web technologies like CSS and JavaScript, contributing to the creation of visually appealing and interactive web experiences. Moreover, HTML skills are highly sought after in the IT industry, providing a solid entry point for beginners and a necessary skill set for seasoned developers. As web development continues to evolve, learning HTML remains a timeless and indispensable skill, making it a valuable investment for individuals pursuing careers in IT and software development.





The Program helps you do grow and bloom in Industry and developed by best-in-class industry experts. It offers a blend of online learning with live and recorded lectures along with access to dedicated career support and rewarding job opportunities.

grow your professional network.

DEDICATED PROGRAM SUPPORT
Access dedicated support on your learning journey and resolve for all your queries with help from a dedicated Program Manager.

LEARN ONLINE ANYTIME, ANYWHERE

Learn from live masterclasses by top industry leaders and online lab sessions every week, along with 100+ hours of learning content.

WEEKLY ONLINE MENTORSHIP FROM EXPERTS

Get assistance on projects and reinforce the concepts you learn through weekly mentorship sessions.

NETWORK WITH LIKE-MINDED PEERS

Interact with peers from diverse backgrounds and



A fresh graduate or a working professional looking to up-skill and build a career.



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LEARNING PLAN

HTML (HYPER TEXT MARK LANGUAGE)

1: Introduction to HTML

1.1.What is HTML?

- 1.1.1. Introduction to Hypertext Markup

Language

- 1.1.2. The Role of HTML in Web Development

1.2.Basic Structure of an HTML Document

- 1.2.1. Anatomy of an HTML Tag

- 1.2.2. HTML Document Structure

2: HTML Document Structure

2.1.HTML Document Structure

- 2.1.1. DOCTYPE Declaration

- 2.1.2. HTML, HEAD, and BODY Tags

2.2.Text Formatting Tags

- 2.2.1. Headings (H1 - H6)
- 2.2.2. Paragraphs (P) and Line Breaks (BR)

2.3. Lists and Links

- 2.3.1. Ordered Lists (OL) and Unordered Lists (UL)
- 2.3.2. Creating Hyperlinks (A)

3: HTML Text Formatting

3.1. Text Markup

- 3.1.1. Emphasis (EM) and Strong (STRONG)
- 3.1.2. Italics (I) and Bold (B)

3.2. Superscript and Subscript

- 3.2.1. Creating Superscript Text
- 3.2.2. Creating Subscript Text

3.3. Quotations and Citations

- 3.3.1. Blockquotes (BLOCKQUOTE)
- 3.3.2. Inline Quotations (Q)

4: Creating Links and Images

4.1.Creating Hyperlinks

- 4.1.1. Linking to External Websites
- 4.1.2. Linking to Other Web Pages

4.2.Inserting Images

- 4.2.1. Adding Images to Web Pages
- 4.2.2. Image Attributes and Alt Text

5: HTML Lists and Tables

5.1.Ordered and Unordered Lists

- 5.1.1. Creating Lists
- 5.1.2. Nesting Lists

5.2.HTML Tables

- 5.2.1. Creating Tables
- 5.2.2. Table Headers and Cells

6: HTML Forms and Input Elements

6.1.Creating HTML Forms

- 6.1.1. Form Elements

- 6.1.2. Form Attributes

6.2.Input Elements

- 6.2.1. Text Input (INPUT)

- 6.2.2. Radio Buttons and Checkboxes

7: HTML Semantic Elements

7.1.Semantic HTML

- 7.1.1. The Importance of Semantic Elements

- 7.1.2. Semantic Elements in HTML5

7.2.Structural Elements

- 7.2.1. Header, Nav, Main, and Footer

- 7.2.2. Section, Article, and Aside

8: HTML Multimedia Elements

8.1.Embedding Audio and Video

- 8.1.2. Embedding Video (VIDEO)

8.2. Interactive Multimedia

- 8.2.1. Adding Canvas (CANVAS)
- 8.2.2. Creating Interactive Maps (MAP)

9: HTML Forms and Input Elements

9.1. Creating HTML Forms**

- 9.1.1. Form Elements
- 9.1.2. Form Attributes

9.2. Input Elements

- 9.2.1. Text Input (INPUT)
- 9.2.2. Radio Buttons and Checkboxes

10: HTML5 and Web Standards

10.1. Introduction to HTML5

- 10.1.1. New Features in HTML5
- 10.1.2. HTML5 Doctype

10.2.Web Accessibility

- 10.2.1. Principles of Web Accessibility
- 10.2.2. Making Your Website Accessible

11: HTML and CSS Integration

11.1.Linking CSS to HTML

- 11.1.1. External CSS
- 11.1.2. Internal CSS

11.2.Styling HTML Elements

- 11.2.1. Applying CSS Styles
- 11.2.2. CSS Selectors

12: Final Project and Course Review

12.1.Project Proposal and Planning

- 12.1.1. Creating a Web Page
- 12.1.2. Styling with CSS

12.2.Implementation and Presentation

- 12.2.1. Building the Web Page
- 12.2.2. Final Project Presentation



READY TO ADVANCE YOUR CAREER?

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