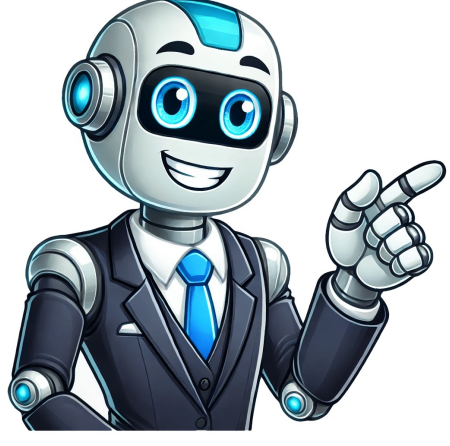


I'm not robot





1. All members must be part of the organization to view its information. Currently, this feature is unavailable. 2. Ruben Verborgh, Ghent University - imec 3. Ruben Taelman, Ghent University - imec 4. Late submissions will not receive points; they are subject to penalties. 5. HTML5 for Web Designers, 2nd ed., Introduction; Chapters 1-2 6. Pragmatic Version Control Using Git, Preface; Chapters 1-3 (Part II) 7. Get familiar with Mozilla Developer Network Links 8. HTML5 for Web Designers, 2nd ed., Pragmatic Version Control Using Git, MDN: CSS Syntax 9. MDN: CSS Selectors 10. MDN: CSS Units of Measure: length Responsive Web Design 2nd ed., Chris Coyier, "A Complete Guide to Flexbox" 11. MDN: Basic concepts of flexbox Eloquent JavaScript 2nd ed., 12. Work that fails HTML or CSS validation will receive a 50% point reduction. 13. Date Task Due Labs 01/21 Week 2 Lab-1 01/28 Week 3 Lab-2 02/11 Week 5 Lab-3 02/18 Week 6 Lab-4 03/17 Week 10 Lab-5 04/14 Week 14 Lab-6 04/21 Week 15 Lab-7 14. Work that fails HTML or CSS validation will receive a 50% point reduction. 15. Date Task Due Project One 02/11 Week 5 First Deliverable 02/18 Week 6 Comments Due 02/25 Week 7 Final Deliverable Project Two 03/17 Week 10 First Deliverable 03/24 Week 11 Comments Due 04/07 Week 13 Final Deliverable Project Three 04/21 Week 14 First Turn In 04/28 Week 15 Comments Due 04/28 Week 16 Final Turn In 16. Travel case study for Fundamentals of Web Development, Third Edition textbook available from Pearson. 17. Most photos used with permission; credited to the following photographers: Randy Connolly, Alexander Connolly, Norman Connolly, Sonya Flessati, Emily Girard, Michael Gouthro, Robert Boschman. 18. Some images from unsplash.com (unrestricted use allowed). Given text here The Fundamentals of Web Development Third Edition covers web development topics, including HTML5, CSS, JavaScript, server-side stacks, and databases. The 3rd Edition provides a comprehensive approach to web development, covering the latest trends and innovations since 2016. The lab files are available for download, with updated versions released regularly. This course is structured into multiple sections, each with a specific focus on various programming languages and frameworks. The labs associated with these sections provide students with hands-on exercises to reinforce their understanding of the material. Section one covers foundational concepts in language, with lab nine focusing on JavaScript and DOM + events. Section two explores APIs and React, including beginner, intermediate, and advanced levels. The course also delves into server-side programming languages like PHP, covering introduction, arrays, and superglobals. Additionally, Node.js is explored in detail, with labs on beginning, intermediate, and introducing TypeScript. Database management is another key aspect of the course, with labs on working with databases using PHP, SQL, and noSQL databases. State management and security development are also addressed in separate sections. In terms of instructor resources, a finished version of the labs can be obtained by emailing the course creator. However, each student in a class is expected to purchase their own copy, as distributing it for free is not allowed. The funds generated from sales support student revisions and updates of the labs.

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