EXPERIMENT 1

AIM: Create a simple webpage using HTML5 Semantic and Structural Elements.

Procedure:

Create an html page named as "Simple _html_tags html"
Add the following tags detail.

1. Set the title of the page as "Simple HTML Tags"

2. Within the body perform the following

- a) Moving text = "Simple HTML Tags"
 - b) Different heading tags (h1 to h6)
 - c) Paragraph
 - d) Horizontal line
 - e) Line Break
 - f) Block Quote
 - g) Pre tag
 - h) Different Logical Style (, <c>, <sub>, <sup>...)
 - i) Different Physical style (<code>, , <kbd>...)
 - Listing tags (2 types with, & each type provide different "type" attribute)

Solution:-

In notepad type the necessary code & save with the file name mentioned with .html extension.

File Name:- Simple_html_tags.html «thitmile» <title> Simple Html Tags</title> <body> <marquee> Simple HTML Tags</marquee> <center> Heading Tags</center> <h1> Heading H1</h1> <h2> Heading H1</h2> <h3> Heading H1</h3> <h4> Heading H1</h4> <h5> Heading H1</h5> <h6> Heading H1</h6> <center> Text Elements</center> This is a praragrapg tag. ≪S/IDO> <center> Line break Tags</center> This is a long piece of text consisting of three
 Sentences and shows you the functions of the
 Line Break tag. This tag is used quite frequently
 To add line breaks in the HTML code. It is also used
 to add blank lines to a document.
 -schurz-<center> BLOCK QUOTE Tags</center> This is some text before the quotation.

slockquote>This is a long blockquote created with the

blockquote> tag. </blockquote> </blockguote>

Html Programming Lab Manual

Jonathan S. Weissman

Html Programming Lab Manual:

HTML and PHP Lab Manual for Beginners: A Practical Guide to Web Development Basics Dr.B.Booba, Professor, Dr.A. Vidhya, Dr.S. Sathya, 2025-06-16 Dr B Booba Professor Department of Applied Computing and Emerging Technologies Vels Institute of Science Technology and Advanced Studies Pallavaram Chennai Tamil Nadu India Dr A Vidhya Assistant Professor Department of Applied Computing and Emerging Technologies Vels Institute of Science Technology and Advanced Studies VISTAS Pallavaram Chennai Tamil Nadu India Dr S Sathya Associate Professor Department of Computer Science and Information Technology Vels Institute of Science Technology and Advanced Studies VISTAS Pallavaram Chennai Complete A+ Guide to IT Hardware and Software Lab Manual Cheryl A. Schmidt, 2019-07-17 The Tamil Nadu India companion Complete A Guide to IT Hardware and Software Lab Manual provides students hands on practice with various computer parts mobile devices wired networking wireless networking operating systems and security The 155 labs are designed in a step by step manner that allows students to experiment with various technologies and answer questions along the way to consider the steps being taken Some labs include challenge areas to further practice the new concepts The labs ensure students gain the experience and confidence required to succeed in industry Lab Manual John Lewis, John Lewis, Dr, Ed.D, William Loftus, 2006-03 With lab exercises covering important topics in all 12 chapters this lab manual will accompany the Fifth Edition of the Lewis and Loftus Java Software Solutions The exercises provide hands on experience with programming concepts introduced in an introductory programming course Manual solutions and source code are available Kitchen Science Fractals: A Lab Manual For Fractal Geometry Michael Frame, Nial Neger, 2021-10-04 This book online provides a collection of 44 simple computer and physical laboratory experiments including some for an artist s studio and some for a kitchen that illustrate the concepts of fractal geometry. In addition to standard topics iterated function systems IFS fractal dimension computation the Mandelbrot set we explore data analysis by driven IFS construction of four dimensional fractals basic multifractals synchronization of chaotic processes fractal finger paints cooking fractals videofeedback and fractal networks of resistors and oscillators Lab. Manual for CSE/CSE-DS/ AIML/AIDS students-A **Practical Manual** Dr. Rajiv Chopra, 2025-02-21 Lab Manual for CSE CSE DS AIML AIDS Students By Dr Rajiv Chopra This book serves as a comprehensive lab manual for B Tech students specializing in Computer Science Data Science Artificial Intelligence and Machine Learning Designed with a practical and experiment based approach it bridges the gap between theory and real world application Covering essential programming concepts AI ML techniques and hands on exercises this manual equips students with the skills needed for modern computing challenges Ideal for CSE IT ECE and related disciplines this book encourages students to explore experiment and apply their knowledge effectively in labs and projects

Mammalogy Techniques Lab Manual James M. Ryan, 2018-10-30 Get outside A hands on lab manual for instructors incorporating fieldwork into their courses on mammalogy Mammals inhabit nearly every continent and every sea They have

adapted to life underground in the frozen Arctic the hottest deserts and every habitat in between In Mammalogy Techniques Lab Manual the only field manual devoted to training the next generation of mammalogists biologist and educator James M Ryan details the modern research techniques today s professionals use to study mammals wherever they are found Ideal for any mammalogy or wildlife biology course this clear and practical guide aids students by getting them outside to study mammals in their natural environments Twenty comprehensive chapters cover skull and tooth identification radio and satellite GPS tracking phylogeny construction mark and recapture techniques camera trapping museum specimen preparation optimal foraging and DNA extraction among other topics Each chapter includes several exercises with step by step instructions for students to collect and analyze their own data along with background information downloadable sample data sets to use when it is not practical to be out in the field and detailed descriptions of useful open source software tools This pragmatic resource provides students with real world experience practicing the complex techniques used by modern wildlife biologists With more than 60 applied exercises to choose from in this unique manual students will quickly acquire the scientific skills essential for a career working with mammals **Grid and Cloud Computing Lab Manual Mr. Rohit** Manglik, 2024-04-06 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

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developed Java 2 compatible programming exercises The Hands-on MEAN Lab Manual, Volume 1 Agus Kurniawan, Finding the power of MEAN MongoDB Express Angular and Node stack to build modern web application This book helps you how to develop web application based MEAN stack with hands on lab approach The book volume 1 explores how to get started with MEAN stack with several code samples The following is highlight topics in this book Preparing Development Environment Basic Routing Input and Form Handling Data Binding and Templates MongoDB Data Modeling Express Routes and Middleware Cookie and Session Error handling Building RESTful Application Data paging **Environmental Monitoring** Miguel F. Acevedo, 2023-09-29 Written 10 years after the publication of the first edition this updated edition of Real Time Environmental Monitoring Sensors and Systems introduces the fundamentals of environmental monitoring based on electronic sensors instruments systems and software that allow continuous and long term ecological and environmental data collection It accomplishes two objectives explains how to use sensors for building more complex instruments systems and databases and introduces a variety of sensors and systems employed to measure environmental variables in air water soils vegetation canopies and wildlife observation and tracking This second edition is thoroughly updated in every aspect of technology and data and each theoretical chapter is taught parallel with a hands on application lab manual Emphasizes real time monitoring as an emerging area for environmental assessment and compliance and covers the fundamentals on how to develop sensors and systems Presents several entirely new topics not featured in the first edition including remote sensing and GIS machine learning weather radar and satellites groundwater monitoring spatial analysis and habitat monitoring Includes applications to many environmental and ecological systems Uses a practical hands on approach with the addition of an accompanying lab manual which students can use to deepen their understanding based on the author's 40 years of academic experience Intended for upper level undergraduate and graduate students taking courses in civil and environmental engineering electrical engineering mechanical engineering geosciences and environmental sciences as well as professionals working in environmental services and researchers and academics in engineering

Remote Sensing and Digital Image Processing with R - Lab Manual Marcelo de Carvalho Alves, Luciana Sanches, 2023-06-30 This Lab Manual is a companion to the textbook Remote Sensing and Digital Image Processing with R It covers examples of natural resource data analysis applications including numerous practical problem solving exercises and case studies that use the free and open source platform R The intuitive structural workflow helps students better understand a scientific approach to each case study in the book and learn how to replicate transplant and expand the workflow for further exploration with new data models and areas of interest Features Aims to expand theoretical approaches of remote sensing and digital image processing through multidisciplinary applications using R and R packages Engages students in learning theory through hands on real life projects All chapters are structured with solved exercises and homework and encourage readers to understand the potential and the limitations of the environments Covers data analysis in the free and

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Manuals Combined: Military Working Dog Handler Medical and Doctrine Presentations And Manuals , Over 3 200 total slides and pages INTRODUCTION Dogs have served in active service at the sides of their handlers for decades They have been heroes showing bravery under fire saving lives often losing their own and bringing comfort to the injured and

infirmed The first recorded American use of military dogs was during the Seminole War of 1835 and again in 1842 In Florida and Louisiana the Army used Cuban bred bloodhounds for tracking During the US Civil War dogs were used as messengers guards and unit mascots The Army Quartermaster Corps began the US Armed Forces first war dog training during World War II By 1945 they had trained almost 10 000 war dogs for the Army Navy Marine Corps and Coast Guard Fifteen war dog platoons served overseas in World War II Seven platoons saw service in Europe and eight in the Pacific MWDs were trained at Fort Carson Colorado organized into scout dog platoons and used in the Korean conflict for sentry duty and support of combat patrols In 1957 MWD training moved to Lackland Air Force base LAFB Texas with the Air Force managing the program Throughout the Vietnam Conflict the Military Police Corps used dogs with considerable success Most of these were sentry dogs used to safeguard critical installations such as ports and airfields A new dimension in canine utilization was realized when marijuana detector dog teams were trained and deployed to assist military police in suppressing illicit drug traffic Sentry and marijuana detector dog teams were then deployed worldwide in support of military police An important outgrowth of the conflict was the development of canine research and development efforts. These ongoing efforts were able to initiate the first steps toward developing a more intelligent and stronger military dog training dogs to detect specific drugs and explosives developing multiple purpose dogs and employing tactical dogs by electronic remote control In the 1990s and early 2000s MWDs were deployed around the globe in military operations such as Just Cause Desert Shield and Desert Storm Uphold Democracy and Enduring Freedom and Iragi Freedom These teams were effectively utilized to enhance the security of critical facilities and areas as well as bolster force protection and antiterrorism missions allowing commanders to use military police CONTENTS Military Working Dog Handler Medical Presentations 1 248 slides Military Working Dog Handler Additional Medical Dental Presentations 346 slides Handler Training Medical Tasks Manual 50 pages Design Guide for Military Working Dog Facilities 31 pages VETERINARY FOODBORNE ILLNESS SPECIMEN SAMPLE TEST AND SUBMISSION GUIDE 72 pages Military Police Military Working Dogs 58 pages SOLDIER S MANUAL AND TRAINER S GUIDE MOS 91T ANIMAL CARE SPECIALIST SKILL LEVELS 1 2 3 4 407 pages U S Army MILITARY WORKING DOG MANUAL 136 pages U S Air Force MILITARY WORKING DOG PROGRAM 51 pages U S Navy MILITARY WORKING DOG MANUAL 206 pages United States Department of Agriculture National Canine Operations Manual 194 pages United States Department of Agriculture National Detector Dog Manual 274 pages **Armor** ,1998

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