
Introduction

1.1 Scope of the document

This section will cover details regarding scope of the document

Sample Content:

This document outlines the high level functional design of tax payer registration functionality. It highlights/refers the high level flows / Use cases in registration process, design of components, along with the rationale for the same. It serves as an input to the low level design documents that would further elaborate on the application design.

1.2 Intended Audience

- *This section will cover categories of audiences who will be referring/reviewing this document*

Sample Content:

- *Web portal Development Team*
- *Architecture Team*
- *Quality Team*
- *Department*

1.3 System overview

- *This section will capture high level overview of system application i.e. for what system is being developed ,the high level process flow*
- *Who are the stake holders of system*

Sample Content:

This system provides a web interface to the tax payer for filling up registration form and submits his registration request. This system also provides facility to integrate third party application through API so that tax payer can use third party application for registration. In Registration process, tax payer need to complete registration form having some mandatory and optional fields. This system will do the both structural validation and data validation in real time. There will be separate work flow for approval.

System Design

Application Design

This section will capture Process flow, Information flow having sequence diagram for different use cases, component design details, key design considerations taken and API catalogue

Process Flow

This section will capture the flowcharts(s) representing process diagram

Sample Process Flow Chart:

If we take tax payer registration work flow as a sample, Work flow diagram will be as shown in diagram

Sample Design Document Template For Web Application

Cheryl Brumbaugh-Duncan



Sample Design Document Template For Web Application:

Web Design & Development Nicolae Sfetcu, A guide for developing web sites by means of conceptualization planning modeling and execution of electronic media delivery via Internet Web development is a broad term for any activities related to developing a web site for the World Wide Web or an intranet This can include e commerce business development web design web content development client side server side coding and web server configuration However among web professionals web development usually refers only to the non design aspects of building web sites e g writing markup and coding Web development can range from developing the simplest static single page of plain text to the most complex web based internet applications electronic businesses or social network services Web design is a process of conceptualization planning modeling and execution of electronic media delivery via Internet in the form of Markup language suitable for interpretation by Web browser and display as Graphical user interface GUI Object Oriented Modeling And Design With UML Ajit Singh, 2019-05-16 The Unified Modeling Language UML is inherently object oriented modeling language and was designed for use in object oriented software applications The applications could be based on the object oriented technologies recommended by the Object Management Group OMG which owns the UML The initial versions of UML UML 1 x were based on three leading object oriented methods Booch OMT and OOSE to represent the culmination of best practices in practical object oriented modeling UML 2 x is still object oriented in its core though there were some apparently unsuccessful attempts to extend UML to support other development methods This book provides practical guidance on the modeling and design of object oriented systems Its specific goals are the following To provide a sound understanding of the fundamental concepts and historical evolution of the object model To facilitate a mastery of the notation and process of object oriented modelling and design To teach the realistic application of object oriented modelling and design within a variety of problem domains The concepts presented all stand on a solid theoretical foundation but this is primarily a pragmatic book that addresses the practical needs and concerns of software engineering practitioners from the architect to the software developer Inside Microsoft SharePoint 2013 Scot Hillier, Ted Pattison, Mirjam van Olst, Andrew Connell, 2013-11-15 Build custom SharePoint solutions with architectural insights from the experts Take a deep dive into SharePoint 2013 and master the intricacies for designing and implementing robust apps and other business solutions for your organization Led by an author team with in depth knowledge of SharePoint architecture you ll thoroughly explore the SharePoint 2013 development platform and new app model through hands on tasks and extensive code samples Discover how to Create SharePoint hosted provider hosted and autohosted apps Master the new app security model with OAuth and Certificates Develop workflows with the SharePoint 2013 workflow model Design a custom search experience and create search based apps Leverage the client side object model and REST APIs Produce catalog driven web sites with Web Content Management capabilities Get cloud based data sources with Business Connectivity Services Create and utilize remote event receivers for lists and libraries

Generate new social networking apps and solutions Rapid Instructional Design George M. Piskurich, 2015-01-20 The classic guide to instructional design fully updated for the new ways we learn Rapid Instructional Design is the industry standard guide to creating effective instructional materials providing no nonsense practicality rather than theory driven text Beginning with a look at what instructional design really means readers are guided step by step through the ADDIE model to explore techniques for analysis design development intervention and evaluation This new third edition has been updated to cover new applications technologies and concepts and includes many new templates real life examples and additional instructor materials Instruction delivery has expanded rapidly in the nine years since the second edition's publication and this update covers all the major advances in the field The major instructional models are expanded to apply to e learning MOOCs mobile learning and social network based learning Informal learning and communities of practice are examined as well Instructional design is the systematic process by which instructional materials are designed developed and delivered Designers must determine the learner's current state and needs define the end goals of the instruction and create an intervention to assist in the transition This book is a complete guide to the process helping readers design efficient effective materials Learn the ins and outs of the ADDIE model Discover shortcuts for rapid design Design for e learning Millennials and MOOCs Investigate methods for emerging avenues of instruction This book does exactly what a well designed course should do providing relevant guidance for anyone who wants to know how to apply good instructional design Eminently practical and fully up to date Rapid Instructional Design is the one stop guide to more effective instruction **The Complete Idiot's Guide to Dreamweaver CS5.5** Cheryl Brumbaugh-Duncan, 2011-12-06 Create a website that gets noticed If you want to design build and manage a professional looking website Dreamweaver CS5.5 is for you Packed with design and development tricks The Complete Idiot's Guide to Dreamweaver CS 5.5 is packed with design and development tricks This helpful guide gives you everything you need to know to get your website up and running In it you get A look at the Dreamweaver interface with tips for successfully navigating all the panels buttons and toolbars Click by click directions for creating a basic web page adding content and establishing a document structure A primer on using CSS to format your site add images and tables and more Hints for simplifying and streamlining the design process implementing the tag and adding structure with AP elements Guidelines for creating page layouts suitable for multiple screen sizes from smartphones and tablets to full size computers Pointers for adding widgets Adobe Flash videos and other interactive web technologies to your site **Web Application Design Handbook** Susan Fowler, Victor Stanwick, 2004-07-21 The standards for usability and interaction design for Web sites and software are well known While not everyone uses those standards or uses them correctly there is a large body of knowledge best practice and proven results in those fields and a good education system for teaching professionals how to For the newer field of Web application design however designers are forced to reuse the old rules on a new platform This book provides a roadmap that will allow readers to put complete working applications on the Web display

the results of a process that is running elsewhere and update a database on a remote server using an Internet rather than a network connection

Web Application Design Handbook describes the essential widgets and development tools that will lead to the right design solutions for your Web application

Written by designers who have made significant contributions to Web based application design it delivers a thorough treatment of the subject for many different kinds of applications and provides quick reference for designers looking for some fast design solutions and opportunities to enhance the Web application experience

This book adds flavor to the standard Web design genre by juxtaposing Web design with programming for the Web and covers design solutions and concepts such as intelligent generalization to help software teams successfully switch from one interface to another

The first interaction design book that focuses exclusively on Web applications

Full color figures throughout the book

Serves as a cheat sheet or fake book for designers a handy reference for standards rules of thumb and tricks of the trade

Applicable to new Web based applications and for porting existing desktop applications to Web browsers

Web-Based Training Margaret Driscoll, 2010-04-15

This all new edition of Web Based Training is filled with practical charts tables and checklists that shows you how to design winning training programs for delivering instruction on the Web

Well grounded in the time tested principles of great instructional design and adult education

Web Based Training takes a step back from the whirlwind of technical guides and offers a extensively researched handbook

For everyone seeking to learn more about the subject Driscoll gives you illustrative examples from a wide range of organizations large and small

Note CD ROM DVD and other supplementary materials are not included as part of eBook file

Designing Usable Apps Kevin Matz, 2013-10-06

Discover how to create software products your customers will love

In today's competitive software market to attract and retain users and customers software products and websites need attractive eye catching interfaces and they must provide frustration free user experiences

Whether you're designing a mobile tablet desktop or web based software application

Designing Usable Apps will teach you the principles you need to know and the tried and tested techniques you'll want to use to make your product easy to learn and fun to use

Designing Usable Apps is a compact practical guide to the key ideas principles and practices of User Experience design and usability evaluation

Read this book and you will Discover the fundamental psychological principles behind how people use computing devices and software

Learn techniques for discovering the needs and characteristics of your users

Become familiar with the recommended techniques and project processes both for agile and traditional teams that will help ensure usability is built in to your product throughout the software development lifecycle

Understand techniques for creating effective prototypes and lightweight software design specifications

Grasp the key processes and techniques for evaluating and testing the usability of software designs prototypes and products

Recognize what problems cause user frustration and dissatisfaction so you can identify and correct usability issues

Computational Web Intelligence: Intelligent Technology For Web Applications Yan-qing Zhang, Abraham Kandel, Yi Yu Yao, Tsau Young Lin, 2004-08-25

This review volume introduces the novel intelligent Web theory called computational Web

intelligence CWI based on computational intelligence CI and Web technology WT It takes an in depth look at hybrid Web intelligence HWI which is based on artificial biological and computational intelligence with Web technology and is used to build hybrid intelligent Web systems that serve wired and wireless users more efficiently The basic principles of CWI and various e applications of CWI and HWI are discussed For completeness six major CWI techniques fuzzy Web intelligence neural Web intelligence evolutionary Web intelligence granular Web intelligence rough Web Intelligence and probabilistic Web intelligence are described With the huge potential for intelligent e business applications of CWI and HWI these techniques represent the future of intelligent Web applications

Adobe Creative Suite 6 Design & Web Premium Classroom in a Book Conrad Chavez, 2013 The official training workbook from Adobe Systems [Dreamweaver 8 All-in-One Desk Reference For Dummies](#) Sue Jenkins, Michele E. Davis, Jon A. Phillips, 2006-06-27 Nine minibooks filling nearly 800 pages take you beyond Dreamweaver basics giving you the know how and hands on techniques necessary to create state of the art Web sites You ll master Dreamweaver basics such as laying out pages adding content to pages and working with code develop Web applications and databases make pages dynamic and learn to use Dreamweaver with Contribute Order your copy of this reference to the popular software application today

Beginning SharePoint 2010 Administration Göran Husman, Christian Ståhl, 2010-08-03 Written by a four time SharePoint MVP this book examines the differences between SharePoint Foundation SPF and SharePoint Server SPS Appropriate for consultants and IT professionals who need to understand how to plan implement and configure SharePoint administrators and the support team that must know how to manage SharePoint IT managers and project leaders it assumes no previous knowledge of SharePoint The version adds full integration support for Microsoft Office 2010 and Visio 2010 Microsoft s new FAST search and mobile and Groove client support

Socio-technical Design of Ubiquitous Computing Systems Klaus David, Kurt Geihs, Jan Marco Leimeister, Alexander Roßnagel, Ludger Schmidt, Gerd Stumme, Arno Wacker, 2014-07-28 By using various data inputs ubiquitous computing systems detect their current usage context automatically adapt their services to the user s situational needs and interact with other services or resources in their environment on an ad hoc basis Designing such self adaptive context aware knowledge processing systems is in itself a formidable challenge This book presents core findings from the VENUS project at the Interdisciplinary Research Center for Information System Design ITeG at Kassel University where researchers from different fields such as computer science information systems human computer interaction and law together seek to find general principles and guidelines for the design of socially aware ubiquitous computing systems To this end system usability user trust in the technology and adherence to privacy laws and regulations were treated as particularly important criteria in the context of socio technical system design During the project a comprehensive blueprint for systematic interdisciplinary software development was developed covering the particular functional and non functional design aspects of ubiquitous computing at the interface between technology and human beings The organization of the book

reflects the structure of the VENUS work program After an introductory part I part II provides the groundwork for VENUS by presenting foundational results from all four disciplines involved Subsequently part III focuses on methodological research funneling the development activities into a common framework Part IV then covers the design of the demonstrators that were built in order to develop and evaluate the VENUS method Finally part V is dedicated to the evaluation phase to assess the user acceptance of the new approach and applications The presented findings are especially important for researchers in computer science information systems and human computer interaction but also for everyone working on the acceptance of new technologies in society in general

The Digital Product List T.S Avini, 2025-08-14 Discover the transformative power of digital products with The Digital Product List 50 Ideas You Can Create and Sell Online This comprehensive guide offers a roadmap for aspiring entrepreneurs eager to break into the dynamic world of digital commerce Explore 50 innovative digital product ideas and learn how to bring them to market successfully Uncover essential strategies for branding and marketing your products to stand out in a crowded online environment Master the art of leveraging social media and building an effective sales funnel to drive engagement and sales Whether you're a seasoned business owner or a newcomer to the digital marketplace this book equips you with the insights and tools needed to achieve online success Start your journey today and turn your ideas into reality

Risk Centric Threat Modeling Tony Uceda Velez, Marco M. Morana, 2015-05-26 This book introduces the Process for Attack Simulation Threat Analysis PASTA threat modeling methodology It provides an introduction to various types of application threat modeling and introduces a risk centric methodology aimed at applying security countermeasures that are commensurate to the possible impact that could be sustained from defined threat models vulnerabilities weaknesses and attack patterns This book describes how to apply application threat modeling as an advanced preventive form of security The authors discuss the methodologies tools and case studies of successful application threat modeling techniques Chapter 1 provides an overview of threat modeling while Chapter 2 describes the objectives and benefits of threat modeling Chapter 3 focuses on existing threat modeling approaches and Chapter 4 discusses integrating threat modeling within the different types of Software Development Lifecycles SDLCs Threat modeling and risk management is the focus of Chapter 5 Chapter 6 and Chapter 7 examine Process for Attack Simulation and Threat Analysis PASTA Finally Chapter 8 shows how to use the PASTA risk centric threat modeling process to analyze the risks of specific threat agents targeting web applications This chapter focuses specifically on the web application assets that include customer's confidential data and business critical functionality that the web application provides Provides a detailed walkthrough of the PASTA methodology alongside software development activities normally conducted via a standard SDLC process Offers precise steps to take when combating threats to businesses Examines real life data breach incidents and lessons for risk management Risk Centric Threat Modeling Process for Attack Simulation and Threat Analysis is a resource for software developers architects technical risk managers and seasoned security professionals

Digital Design Concepts and Technical

Guide for Macromedia Studio MX 2004 Anuja Dharkar,Dale Underwood,Scott Tapley,2003-11 This student text provides the activity guides for the projects outlined in the Digital Design Curriculum Guide Foundations of Web Design 0 619 18396 9

The Digital Design Curriculum covers the professional Web design and development process using Macromedia Web tools and develops career skills in information technology for project management design research communication and technical concepts This activities text can only be used in conjunction with the Design Curriculum Guide and should not be used as a standalone product

TypeScript 5 Design Patterns and Best Practices Theofanis Despoudis,2025-02-27 Apply time tested design patterns and techniques to build robust and maintainable applications using modern practices Key Features Identify and avoid common gotchas and anti patterns in TypeScript app development Leverage functional and reactive paradigms for effective TypeScript development Discover how to improve your application s code reusability and testability Purchase of the print or Kindle book includes a free PDF eBook Book Description Design patterns are the backbone of many world renowned software applications both commercial and open source Written by a well known author and accomplished software developer this in depth guide will empower you to build robust and scalable TypeScript apps with design patterns in TypeScript 5 making it your go to resource for mastering TypeScript and leveraging design patterns effectively This second edition has been updated with TypeScript 5 features such as improved type inference union enums and decorators to write clean and maintainable code that can adapt to future changes The chapters teach you the classic Gang of Four design patterns providing traditional and modern real world implementations You ll also get a clear understanding of the power of functional and reactive programming patterns that have been specifically designed for idiomatic TypeScript development By the end of this book you ll be a design pattern pro capable of confidently identifying and applying the right pattern for any scenario as well as crafting well structured maintainable and testable TypeScript code What you will learn Comprehend the principles of design patterns and their role in TypeScript development Explore essential design patterns including creational structural and behavioral patterns with TypeScript Differentiate between design patterns and design concepts and apply them effectively Develop practical expertise in implementing design patterns in TypeScript projects through in depth insights Explore advanced patterns from functional and reactive programming paradigms Architect scalable and robust TypeScript apps using design patterns and best practices Who this book is for If you re a TypeScript developer looking to learn how to apply established design patterns to solve common programming problems instead of reinventing solutions you ll find this book useful Prior knowledge of design patterns is not necessary all you need is basic TypeScript knowledge to get started with this book

Professional C# 2008 Christian Nagel,Bill Evjen,Jay Glynn,Morgan Skinner,Karli Watson,2011-01-31 Professional C 2008 starts by reviewing the overall architecture of NET in Chapter 1 in order to give you the background you need to be able to write managed code After that the book is divided into a number of sections that cover both the C language and its application in a variety of areas

Designing Data-Intensive Web Applications Stefano Ceri,Piero

Fraternali,Aldo Bongio,Marco Brambilla,Sara Comai,Maristella Matera,2003-01-04 The most prominent Web applications in use today are data intensive Scores of database management systems across the Internet access and maintain large amounts of structured data for e commerce on line trading banking digital libraries and other high volume sites Developing and maintaining these data intensive applications is an especially complex multi disciplinary activity requiring all the tools and techniques that software engineering can provide This book represents a breakthrough for Web application developers Using hundreds of illustrations and an elegant intuitive modeling language the authors all internationally known database researchers present a methodology that fully exploits the conceptual modeling approach of software engineering from idea to application Readers will learn not only how to harness the design technologies of relational databases for use on the Web but also how to transform their conceptual designs of data intensive Web applications into effective software components A fully self contained introduction and practitioner s guide suitable for both technical and non technical members of staff as well as students A methodology development process and notation WebML based on common practice but optimized for the unique challenges of high volume Web applications Completely platform and product independent even the use of WebML is optional Based on well known industry standards such as UML and the Entity Relationship Model Enhanced by its own Web site <http://www.webml.org> containing additional examples papers teaching materials developers resources and exercises with solutions

Rational Application Developer V7 Programming Guide Ueli Wahli, Henry Cui, Craig Fleming, Maan Mehta, Marco Rohr, Pinar Ugurlu, Patrick Gan, Celso Gonzalez, Daniel M. Farrell, Andreas Heerdegen, IBM Redbooks, 2008-03-27 IBM Rational Application Developer for WebSphere Software V7.0 for short Rational Application Developer is the full function Eclipse 3.2 based development platform for developing Java™ 2 Platform Standard Edition J2SE™ and Java 2 Platform Enterprise Edition J2EE™ applications with a focus on applications to be deployed to IBM WebSphere Application Server and IBM WebSphere Portal Rational Application Developer provides integrated development tools for all development roles including Web developers Java developers business analysts architects and enterprise programmers Rational Application Developer is part of the IBM Rational Software Delivery Platform SDP which contains products in four life cycle categories Architecture management which includes integrated development environments Application Developer is here Change and release management Process and portfolio management Quality management This IBM Redbooks publication is a programming guide that highlights the features and tooling included with Rational Application Developer V7.0 Many of the chapters provide working examples that demonstrate how to use the tooling to develop applications as well as achieve the benefits of visual and rapid application development This publication is an update of Rational Application Developer V6 Programming Guide SG24-6449 This book consists of six parts Introduction to Rational Application Developer Develop applications Test and debug applications Deploy and profile applications Team development Appendixes

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