

AGILE SOFTWARE DEVELOPMENT PROJECT PLAN TEMPLATE

PROJECT NAME	PROJECT MANAGER	OVERALL PROGRESS	START DATE	END DATE	TOTAL DAYS	PROJECT DELIVERABLE
Product Release	Levi W.	20%	09/02/25	10/10/25	35	Deliverable

SCOPE STATEMENT

Scope statement

AT RISK	TASK NAME	FEATURE TYPE	RESPONSIBLE	STORY POINTS	START	FINISH	DAYS	STATUS	COMMENTS
<input type="checkbox"/>	Sprint 1		Levi W.		09/02	09/03	1	COMPLETE	
<input type="checkbox"/>	Feature 1		Terry B.		09/03	09/07	4	IN PROGRESS	
<input type="checkbox"/>	Feature 2		Archie B.		09/07	09/12	5	ON HOLD	
<input type="checkbox"/>	Feature 3		Jacobi B.		09/09	09/11	2	COMPLETE	
<input type="checkbox"/>	Sprint 2		John K.		09/11	09/15	4	OVERDUE	
<input type="checkbox"/>	Feature 4		Dee W.		09/16	09/17	1	NOT STARTED	
<input type="checkbox"/>	Feature 5		Frank C.		09/17	09/21	4	NOT STARTED	
<input type="checkbox"/>	Feature 6		Shari W.		09/22	09/24	2	COMPLETE	
<input type="checkbox"/>	Sprint 3		Shari W.		09/23	09/27	4	COMPLETE	
<input checked="" type="checkbox"/>	Feature 7		Alex B.		09/25	09/29	4	COMPLETE	
<input type="checkbox"/>	Feature 8		Kennedy K.		09/24	10/02	8	COMPLETE	
<input type="checkbox"/>	Feature 9		Jacobi B.		10/02	10/05	3	COMPLETE	



Software Engineering Project Plan Template

Peter B. Henderson



Software Engineering Project Plan Template:

Software Engineering Eric J. Braude, 2000 [Proceedings of the ... Annual Software Engineering Workshop](#), 2003

Proceedings, 26th Annual NASA Goddard Software Engineering Workshop, 2002 The proceedings from the November 2001 conference in Greenbelt Maryland comprise 21 papers on software aspects of aerospace systems experience management systems security risk analysis project planning and estimation cost benefit analysis Smerfs natural language requirements requirements validation erroneous requirements value assessments verification and validation of autonomous systems reliability modeling and collaborative test management Case studies and the results of empirical research are featured Abstracts are provided for each paper A CD ROM is included Name index only Annotation copyrighted by Book News Inc Portland OR [Practical Support for ISO 9001 Software Project Documentation](#) Susan K. Land, John W. Walz, 2006-10-13 This book addresses how to meet the specific documentation requirements in support of the ISO 9001 software process definition documentation and improvement which is an integral part of every software engineering effort Provides a set of templates that support the documentation required for basic software project control and management The book provides specific support for organizations that are pursuing software process improvement efforts [Software Engineering Education](#) Carol Sledge, 1992 This book presents the proceedings of the sixth annual conference on software engineering education and training sponsored by the Software Engineering Institute SEI and held in cooperation with the ACM and the IEEE Computer Society The book includes refereed papers from an international group of software engineering educators along with reports from the SEI panel discussions and papers from invited speakers The book is aimed at three audience groups academia industry and government The material targets academic educators and practitioner trainers and many of the papers will interest multiple groups Several of the papers focus on the theme of the 1992 conference putting the engineering into software engineering These papers address various aspects involved in applying the principles and methods of traditional engineering disciplines to software engineering The book presents state of the art and state of the practice work in software engineering education and training PUBLISHER S WEBSITE [Software Engineering Education](#), 1992

Software Engineering Fundamentals Ali Behforooz, Frederick J. Hudson, 1996 *Software Engineering Fundamentals* provides a comprehensive overview of software engineering and its process builds on experience drawn from actual practice and guides engineering students towards a better understanding of various disciplines tasks and specialities that contribute to the development of a software product Intended for both students and professionals the text follows the full software development life cycle including a thorough coverage of methods tools principles and guidelines *Software Engineering Fundamentals* is unique in its coverage of such topics as software metrics real time software design quality assurance reliability risk management cost and schedule estimation sizing planning test and integration process technical management and human factors It establishes the concept of software development as an engineering process and software as an

engineered product and describes software development as a team oriented activity usually conducted in a system development setting The notion of using software metrics attributes to measure properties of the software product as a means to evaluate and control the development process is introduced software metrics are presented as a management tool and the software development process is described using an accepted review and documentation structure as an outline Many interim products of the software engineering process are described in enough detail to permit the reader to produce a credible draft of these products While encouraging the use of modeling techniques for sizing cost and schedule estimation reliability risk assessment and real time design the authors emphasize the need to calibrate models with actual data Explicit guidance is provided for virtually every task that a software engineer may be assigned and realistic case studies and examples are used extensively to reinforce the topics presented Software Engineering Fundamentals presents a unique blend of practical and theoretical treatment of software engineering topics for students and professional use *IEEE Software Engineering Standards Collection* Institute of Electrical and Electronics Engineers,1991

AntiPatterns in Project Management William J. Brown,Hays W. "Skip" McCormick,Scott W. Thomas,2000-08 Everything you need to anticipate and avoid the major pitfalls of project management and ensure success AntiPatterns in Project Management From the authors of the bestselling series on AntiPatterns come twenty new proven and practical solutions for successfully managing your software development project in their familiar and entertaining style the authors explore every phase of software development and identify the complex interaction of people technology and process issues that can cause a software development project to fail With their pull no punches approach to project management you ll learn how to balance these issues and ensure software development success This book arms you with 6 People AntiPatterns that provide proven solutions to the people problems that occur within software development projects 6 Technology AntiPatterns that help you deal with poor architectures and designs and unstable technologies 6 Processes AntiPatterns that help you uncover and correct the bad processes that ultimately cause a project to fail The Standards AntiPattern that covers how to avoid the pitfalls and gain the benefits of adopting software development standards The Collision AntiPattern that helps you successfully identify and eliminate multiple AntiPatterns that plague software development projects across different life cycle phases involving the disciplines of project management software configuration management and software development

Software Engineering Institute of Electrical and Electronics Engineers,1993 The Computer Society of the IEEE formed a committee to codify these norms of professional software engineering practices into standards This volume presents 22 software engineering standards approved by the consensus process **Software Engineering Standards** Institute of Electrical and Electronics Engineers,1989 *Assessment and Control of Software Risks* Capers Jones,1994 This handbook summarizes more than 50 of the major problems of building and maintaining software projects and outlines the prevention control therapies available *Software Development* ,2001 [Encyclopedia of Software Engineering](#) John J.

Marciniak,2002 Covering all aspects of engineering for practitioners who design write or test computer programs this updated edition explores all the issues and principles of software design and engineering With terminology that adheres to the standard set by The Institute of Electrical and Electronics Engineers IEEE the book features over 500 entries in 35 taxonomic areas as well as biographies of over 100 personalities who have made an impact in the field **Implementing the IEEE Software Engineering Standards** Michael Schmidt,2000 Implementing the IEEE Software Engineering Standards is a practical and professional guide to implementing the IEEE Software Engineering standards in your software development process There are 39 complex standards involved some more critical than others This book explains where to start which standards to implement first and how to integrate them into your current software development process The book presents a realistic Software Life Cycle Model to complement the standards and aid development One of the book s biggest benefits is that it helps software engineers reconcile some latest best practices such as rapid prototyping and use of CASE tools with use of the standards Software Engineering and CASE Tom Flecher,Jim Hunt,1993 This important new book provides a road map for developing and implementing a software engineering infrastructure using CASE tools and other software engineering methodologies It explains the techniques tools procedures and supporting culture required to fully benefit from an advanced software development system **12th Conference on Software Engineering Education and Training** IEEE Computer Society,1999 These papers from the 12th Software Engineering education Conference are aimed at researchers practitioners and students in software design and development Contents include professional connections educational connections emerging connections and real world connections *Extreme Programming and Agile Processes in Software Engineering* ,2005 *Proceedings of the ACM SIGSOFT/SIGPLAN Software Engineering Symposium on Practical Software Development Environments* Peter B. Henderson,1988 Annual Review of Communications ,1992

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