

Bank Application

Project Start Date:	2/6/20	
Scrolling Increment:	58	

Legend:

On Track

Low Risk

Med Risk

Dependant

April

May

Task Descriptions	Category	Assigned To	Progress	Start	No. Days
Create Gant/Schedule	On Track	Name	<div><div></div></div> 20%	2/6/20	99
Discuss Project Feasibility	On Track		<div><div></div></div> 80%	2/6/20	15
Create Project documents	On Track		<div><div></div></div> 90%	2/6/20	15
Create Github repo	On Track		<div><div></div></div> 100%	2/6/20	10
Create/Draft UML	On Track		<div><div></div></div> 100%	2/6/20	15
System Design Identification	Med Risk		<div><div></div></div>	2/22/20	10
Software design Identification	Med Risk		<div><div></div></div>	2/22/20	10
Create Project design docs	Med Risk		<div><div></div></div>	2/22/20	10
Create Project Specifications	Med Risk		<div><div></div></div>	2/22/20	10
Implement stub program for Bank	Low Risk		<div><div></div></div>	3/6/20	15
Implement stub program for	Low Risk		<div><div></div></div>	3/6/20	15
Implement stub program for ATM	Low Risk		<div><div></div></div>	3/6/20	15
Create Bank test plan	Low Risk		<div><div></div></div>	3/20/20	21
Create branch test plan	Low Risk		<div><div></div></div>	3/20/20	21
Create ATM test plan	Low Risk		<div><div></div></div>	3/20/20	21
Create small unit test plans	Low Risk		<div><div></div></div>	3/20/20	15
Implementation for Bank(Full)	Low Risk		<div><div></div></div>	4/5/20	30
Implementation for Branch(full)	Low Risk		<div><div></div></div>	4/5/20	30
Implementation for ATM(Full)	Low Risk		<div><div></div></div>	4/5/20	30
Implementation for interacting	Low Risk		<div><div></div></div>	3/20/20	40
Final Implementatio	Low Risk		<div><div></div></div>	3/25/20	40
Final Presentation	Low Risk		<div><div></div></div>	4/20/20	20
Flag	High Risk	Add above this		2/1/20	100

The figure displays a calendar grid for April and May 2022. The days of the week are labeled at the top: April (4-30) and May (1-31). The days of the week are abbreviated as S, M, T, W, T, F, S. The calendar is overlaid with a Gantt chart showing project tasks. The tasks are represented by horizontal bars of different colors: blue, orange, and red. The blue bar represents a task that starts on April 1st and ends on April 14th. The orange bars represent tasks that start on April 15th and end on April 21st, April 22nd and April 28th, April 29th and May 5th, and May 6th and May 12th. The red bar represents a task that starts on May 13th and ends on May 20th.

Task	Start Date	End Date
Task 1 (Blue)	April 1	April 14
Task 2 (Orange)	April 15	April 21
Task 3 (Orange)	April 22	April 28
Task 4 (Orange)	April 29	May 5
Task 5 (Orange)	May 6	May 12
Task 6 (Red)	May 13	May 20

About This Template

This template provides a simple way to create a Gantt chart to help visualize and track your project. Simply enter your tasks description, select a category of Goal, Milestone, On Track, Low Risk, Med Risk, High Risk, Progress as a percent of task completion, a Start Date and Number of days to complete the task. The Gantt chart fills in and is color coded to help distinguish the various categories. A scroll bar allows you to scroll through the timeline. Insert new tasks by inserting new rows.

Guide for Screen Readers

There are 2 worksheets in this workbook.

Gantt Chart

About

The instructions for each worksheet are in the A column starting in cell A1 of each worksheet. They are written with hidden text. Each step guides you through the information in that row. Each subsequent step continues in cell A2, A3, and so on, unless otherwise explicitly directed. For example, instruction text might say "continue to cell A6" for the next step.

This hidden text will not print.

To remove these instructions from the worksheet, simply delete column A.

This is a working document, so you are able to edit this char as needed.