Gantt Chart - Project Timeline for Web-Based IT Supervisor Portfolio

Project start: Mon, 5-26-2025

Display week 1

					May 26, 2025	Jun 2, 2025	Jun 9, 2025	Jun 16, 2025	Jun 22, 2025	Jun 29, 2025	Jul 6, 2025	Jul 13, 2025
TASK	PROGRESS	START	END	Duration (Days)		2 3 4 5 6 7 8 M T W T F S S					6 7 8 9 10 11 12	13 14 15 16 17 18 19 S M T ### T F S
Milestone 1 – Coaching & Communication Toolkit Completion				(Days)	m 1 m 1 7 3 3				3 11 11 1 1 1	3 1 1 3	3 11 1 1 3	3 11 11 11 1 1 3
Define Communication Objectives	100%	5-26-25	5-30-25	5								
Create Communication Templates	100%	5-31-25	6-4-25	5								
Develop Coaching Toolkit Resources	100%	6-5-25	6-12-25	8								
Gather Feedback and Iterate	100%	6-13-25	6-18-25	6								
Publish Coaching & Communication Section	100%	6-19-25	6-25-25	7								
Milestone 2 – KPI Dashboard & Financial Tools Development												
Identify Key Performance Indicators	100%	6-26-25	6-26-25	1								
Design Budget Planning Layout	100%	6-27-25	6-28-25	2								
Develop Interactive KPI Dashboard	100%	6-29-25	6-30-25	2								
Integrate Resource Allocation Tools	100%	7-1-25	7-3-25	3								
Team Leadership & HR Template Creation	100%	7-4-25	7-5-25	2								
Publish KPI and Leadership Sections	100%	7-6-25	7-7-25	2								
Milestone 3 – Ethics Section & Full Site Deployment												
Develop Ethics & Inclusion Framework	0%	7-8-25	7-12-25	5								
Design Cultural Adaptation Materials	0%	7-13-25	7-16-25	4								
Finalize Website UI & Design Elements	0%	7-17-25	7-21-25	5								
Integrate All Portfolio Sections	0%	7-22-25	7-27-25	6								
Record Final Video & Publish Website	0%	7-28-25	7-30-25	3								

APA Citation

Sankaranarayanan, S. (2023). Strategies Automotive Manufacturing Managers Use to Deliver Work in Alignment with Project Milestones (Doctoral dissertation, Walden University). https://search.proquest.com/openview/lae9af70f1ebc6b4f406c386a5ad9349/1?pq-origsite=gscholar&cbl=18750&diss=y

 $Vasankari, P. (2024). \ The Effect of Project Communication and Project Performance: The Role of Detailed Gantt Chart in Substation Construction Project. \\ https://www.theseus.fi/handle/10024/850369$

Note. Adapted from Sankaranarayanan (2023) and Vasankari (2024).