

ld _ Modo de No	mbre de tarea	Duración Comienzo Fin	Semestre 1, 2022 Semestre 1, 2023 Semestre 2, 2023 Semestre 1, 2024 Semestre 2, 2024
tarea	Rationale for Inclusion/Exclusion	0.6 días mar 6/21/22 mar 6/21/22	Semestre 1, 2022 Semestre 2, 2025 Semestre 3, 2025 Semestre 3, 2025 Semestre 4, 2025 Semestre 4, 2025 Semestre 2, 2025 Semestre 3, 2024 Semestre 4, 2025 Semestre 6,
98	Clean Data	1.2 días mar 6/21/22 jue 6/23/22	
99 🧠	Data Cleaning Report	1.2 días mar 6/21/22 jue 6/23/22	Business Intelligence Analyst[20%],Machine Learning Engineer[90%],Product Manager[67%]
100	Construct Data Derived Attributes	3.6 días jue 6/23/22 mar 6/28/22 2.4 días jue 6/23/22 lun 6/27/22	Business Intelligence Analyst[20%],Machine Learning Engineer[90%],Product Manager[67%]
102	Generated Records	1.2 días lun 6/27/22 mar 6/28/22	Business Intelligence Analyst (20%), Machine Learning Engineer (90%), Product Manager (67%)
103	Integrate Data	4.2 días mar 6/28/22 lun 7/4/22	$ \cdot $
104	Merge Data	4.2 días mar 6/28/22 lun 7/4/22	Business Intelligence Analyst[20%],Machine Learning Engineer[90%],Product Manager[67%]
106	Format Data Reformatted Data	1.2 días lun 7/4/22 mié 7/6/22 1.2 días lun 7/4/22 mié 7/6/22	Business Intelligence Analyst(20%), Machine Learning Engineer[90%], Product Manager[67%]
107	PHASE 4 - MODELING	19.2 días mié 7/6/22 mar 8/2/22	
108	Select Modeling Technique	3.6 días mié 7/6/22 lun 7/11/22	T
109	Modeling Technique Modeling Assumptions	2.4 días mié 7/6/22 vie 7/8/22 1.2 días vie 7/8/22 lun 7/11/22	Business Intelligence Analyst[20%],Machine Learning Engineer[90%],Product Manager[67%] Business Intelligence Analyst[20%],Machine Learning Engineer[90%],Product Manager[67%]
111	Generate Test Design	3 días lun 7/11/22 jue 7/14/22	th l
112	Test Design	3 días lun 7/11/22 jue 7/14/22	Business Intelligence Analyst[20%],Machine Learning Engineer[90%],Product Manager[67%]
113 - 3	Build Model Parameter Settings	11.4 días jue 7/14/22 lun 8/1/22 3 días jue 7/14/22 mar 7/19/22	Business Intelligence Analyst[20%], Machine Learning Engineer[90%], Product Manager[67%]
115	Models	7.2 días mar 7/19/22 jue 7/28/22	Wusiness Intelligence Analyst[20%], Machine Learning Engineer[90%], Product Manager[67%]
116	Model Description	1.2 días jue 7/28/22 lun 8/1/22	Business Intelligence Analyst [20%], Machine Learning Engineer [90%], Product Manager [67%]
117	Assess Model	1.2 días lun 8/1/22 mar 8/2/22	Puriose law Nieuwa Anabusi 200/ I Machina Laurian Engine (200/ I Day dust Managari (201/ I
118	Model Assessment Revised Parameter Settings	0.6 días lun 8/1/22 lun 8/1/22 0.6 días lun 8/1/22 mar 8/2/22	Business Intelligence Analyst[20%],Machine Learning Engineer[90%],Product Manager[67%] Business Intelligence Analyst[20%],Machine Learning Engineer[90%],Product Manager[67%]
120	PHASE 5 - EVALUATION	4.2 días mar 8/2/22 lun 8/8/22	+
121	Evaluate Results	2.4 días mar 8/2/22 jue 8/4/22	n
122	Assessment of Data Mining Results w. r. t. Business Success Criteria	1.8 días mar 8/2/22 jue 8/4/22	Business Intelligence Analyst[20%],Machine Learning Engineer[90%],Product Manager[67%]
123	Approved Models	0.6 días jue 8/4/22 jue 8/4/22	Business Intelligence Analyst[20%],Machine Learning Engineer[90%],Product Manager[67%]
124	Review Process	1.2 días jue 8/4/22 vie 8/5/22	Business Intelligence Analyst[20%],Machine Learning Engineer[90%],Product Manager[67%]
125	Review of Process Determine Next Steps	1.2 días jue 8/4/22 vie 8/5/22 0.6 días vie 8/5/22 lun 8/8/22	posiness intelligence Arialyst(20 %), Machine Learning Engineer (30 %), Froduct Manager (07 %)
127	List of Possible Actions	0.3 días vie 8/5/22 lun 8/8/22	Business Intelligence Analyst[20%],Machine Learning Engineer[90%],Product Manager[67%]
128	Decision	0.3 días lun 8/8/22 lun 8/8/22	Business Intelligence Analyst[20%],Machine Learning Engineer[90%],Product Manager[67%]
129	PHASE 6 -DEPLOYMENT Plan Deployment	21 días lun 8/8/22 mar 9/6/22 12 días lun 8/8/22 mié 8/24/22	
131	Deployment Plan	12 días lun 8/8/22 mié 8/24/22	Business Intelligence Analyst[20%],Machine Learning Engineer[90%],Product Manager[67%]
132	Plan Monitoring & Maintenance	3 días mié 8/24/22 lun 8/29/22	青
133	Monitoring and Maintenance Plan Produce Final Report	3 días mié 8/24/22 lun 8/29/22 5.4 días lun 8/29/22 lun 9/5/22	Business Intelligence Analyst[20%],Machine Learning Engineer[90%],Product Manager[67%]
135	Final Report	3 días lun 8/29/22 jue 9/1/22	Business Intelligence Analyst[20%],Machine Learning Engineer[90%],Product Manager[67%]
136	Final Presentation	2.4 días jue 9/1/22 lun 9/5/22	Business Intelligence Analyst[20%],Machine Learning Engineer[90%],Product Manager[67%]
137	Review Project	0.6 días lun 9/5/22 mar 9/6/22	Business Intelligence Analyst[20%],Machine Learning Engineer[90%],Product Manager[67%]
	Experience Documentation Mantenimiento Planta	0.6 días lun 9/5/22 mar 9/6/22 331.99 días mar 9/6/22 jue 12/14/23	business intelligence smartps/fev.sig.nuceime comming engineer[50.05]
140	Modelos p/ Deteccion de Anomalias	331.99 días mar 9/6/22 jue 12/14/23	
141	PHASE 1 - BUSINESS UNDERSTANDING	40.8 días mar 9/6/22 mié 11/2/22	
142 - 4	Determine Business Objectives Background	12 días mar 9/6/22 jue 9/22/22 7.2 días mar 9/6/22 jue 9/15/22	Machine Learning Engineer[80%], Business Intelligence Analyst[20%], Product Manager[33%]
144	Business Objectives	2.4 días jue 9/15/22 mar 9/20/22	Machine Learning Engineer[80%],Business Intelligence Analyst[20%],Product Manager[33%]
145	Business Success Criteria	2.4 días mar 9/20/22 jue 9/22/22	Machine Learning Engineer[80%],Business Intelligence Analyst[20%],Product Manager[33%]
146	Asses Situation Inventory of Resources	20.4 días jue 9/22/22 jue 10/20/22 12 días jue 9/22/22 lun 10/10/22	Machine Learning Engineer[80%], Business Intelligence Analyst(20%], Product Manager[33%]
148	Requirements, Assumptions, and Constraints		Machine Learning Engineer[80%],Business Intelligence Analyst[20%],Product Manager[33%]
149	Risk and Contingencies	2.4 días mié 10/12/22lun 10/17/22	Machine Learning Engineer[80%],Business Intelligence Analyst[20%],Product Manager[33%]
150	Terminology Costs and Benefits	1.2 días lun 10/17/22 mar 10/18/22 2.4 días mar 10/18/2 jue 10/20/22	Machine Learning Engineer[80%],Business Intelligence Analyst[20%],Product Manager[33%] Machine Learning Engineer[80%],Business Intelligence Analyst[20%],Product Manager[33%]
152	Determine Data Minning Goals	4.8 días jue 10/20/22 jue 10/27/22	
153	Data Minning Goals	2.4 días jue 10/20/22 mar 10/25/22	Machine Learning Engineer[80%], Business Intelligence Analyst[20%], Product Manager[33%]
154	Data Succes Criteria Produce Project Plan	2.4 días mar 10/25/2/jue 10/27/22 3.6 días jue 10/27/22 mié 11/2/22	Machine Learning Engineer[80%],Business Intelligence Analyst[20%],Product Manager[33%]
156	Project Plan	1.2 días jue 10/27/22 vie 10/28/22	Machine Learning Engineer[80%],Business Intelligence Analyst[20%],Product Manager[33%]
157	Initial Assesment of Tools and Techniques	2.4 días vie 10/28/22 mié 11/2/22	Machine Learning Engineer[80%], Business Intelligence Analyst[20%], Product Manager[33%]
158	PHASE 2 - DATA UNDERSTANDING Collect Initial Data	57.6 días mié 11/2/22 vie 1/20/23 24 días mié 11/2/22 mar 12/6/22	
160	Initial Data Initial Data Collection Report	24 días mié 11/2/22 mar 12/6/22 24 días mié 11/2/22 mar 12/6/22	Machine Learning Engineer[80%],Business Intelligence Analyst[20%],Product Manager[33%]
161 -	Describe Data	4.8 días mar 12/6/22 mar 12/13/2	r e n
162	Data Description Report	4.8 días mar 12/6/22 mar 12/13/2:	Machine Learning Engineer[80%], Business Intelligence Analyst[20%], Product Manager[33%]
163	Explore Data Data Exploration Report	24 días mar 12/13/2 lun 1/16/23 24 días mar 12/13/2 lun 1/16/23	Machine Learning Engineer[80%],Business Intelligence Analyst[20%],Product Manager[33%]
165	Verify Data Quality	4.8 días lun 1/16/23 vie 1/20/23	古
166 - 3	Data Quality Report PHASE 3 - DATA PREPARATION	4.8 días lun 1/16/23 vie 1/20/23	Machine Learning Engineer[80%], Business Intelligence Analyst[20%], Product Manager[33%]
168	Data Set	84 días vie 1/20/23 jue 5/18/23 36 días vie 1/20/23 lun 3/13/23	Machine Learning Engineer[80%],Business Intelligence Analyst[20%],Product Manager[33%]
169	Data Set Description	4.8 días lun 3/13/23 lun 3/20/23	Machine Learning Engineer[80%], Business Intelligence Analyst[20%], Product Manager[33%]
170	Select Data Set	2.4 días lun 3/20/23 jue 3/23/23	Machine Learning Engineer (2004) Ruringer Intelligence Amburt 2004 Decelus Manager (2004)
171	Rationale for Inclusion/Exclusion Clean Data	2.4 días lun 3/20/23 jue 3/23/23 4.8 días jue 3/23/23 mié 3/29/23	■ Machine Learning Engineer [80%], Business Intelligence Analyst [20%], Product Manager [33%]
173	Data Cleaning Report	4.8 días jue 3/23/23 mié 3/29/23	Machine Learning Engineer[80%], Business Intelligence Analyst[20%], Product Manager[33%]
174	Construct Data	14.4 días mié 3/29/23 mié 4/19/23	
175	Derived Attributes Generated Records	9.6 días mié 3/29/23 mié 4/12/23 4.8 días mié 4/12/23 mié 4/19/23	Machine Learning Engineer[80%],Business Intelligence Analyst[20%],Product Manager[33%] Machine Learning Engineer[80%],Business Intelligence Analyst[20%],Product Manager[33%]
177	Integrate Data	16.8 días mié 4/19/23 vie 5/12/23	
178	Merge Data	16.8 días mié 4/19/23 vie 5/12/23	Machine Learning Engineer[80%],Business Intelligence Analyst[20%],Product Manager[33%]
179	Format Data Reformatted Data	4.8 días vie 5/12/23 jue 5/18/23 4.8 días vie 5/12/23 jue 5/18/23	Machine Learning Engineer[80%], Business Intelligence Analyst[20%], Product Manager[33%]
181	PHASE 4 - MODELING	76.8 días vie 5/12/23 jue 5/18/23 jue 5/18/23	manuse reasons membere analysically source managers of
182	Select Modeling Technique	14.4 días jue 5/18/23 jue 6/8/23	
183	Modeling Technique	9.6 días jue 5/18/23 jue 6/1/23	Machine Learning Engineer[80%], Business Intelligence Analyst[20%], Product Manager[33%] Machine Learning Engineer[80%], Business Intelligence Analyst[20%], Product Manager[33%]
184	Modeling Assumptions Generate Test Design	4.8 días jue 6/1/23 jue 6/8/23 12 días jue 6/8/23 lun 6/26/23	Machine Learning Engineer[64%], Susiness Intelligence Analyst[24%], Product Manager[33%]
186	Test Design	12 días jue 6/8/23 lun 6/26/23	Machine Learning Engineer[80%],Business Intelligence Analyst[20%],Product Manager[33%]
187	Build Model	45.6 días lun 6/26/23 lun 8/28/23	Marking James 1 (2007) Burling 1 (2007)
188	Parameter Settings	12 días lun 6/26/23 mié 7/12/23	Machine Learning Engineer[80%], Business Intelligence Analyst[20%], Product Manager[33%]
Proyecto: Planificacion_A Fecha: jue 12/23/21	nual_r Tarea Hito División Resum	Resumen del proyecto nen Tarea inactiva	Hito inactivo Tarea manual Informe de resumen manual Solo el comienzo C Tareas externas Fecha limite Progreso manual Resumen inactivo Solo duración Resumen manual Solo fin I Hito externo Progreso
	Division Resur	I area inactiva	
			Página 2

90	Models 28.8 días	mié 7/12/23 mar 8/22/23						1 1 4 112 4 1 47000/17 1 1 1 2 2
92 写	Model Description 4.8 días	mar 8/22/23 lun 8/28/23						usiness Intelligence Analyst(20%),Product Manager(33%) ,Business Intelligence Analyst(20%),Product Manager(33%)
3	ssess Model 4.8 días Model Assessment 2.4 días	lun 8/28/23 lun 9/4/23 lun 8/28/23 jue 8/31/23						i],Business Intelligence Analyst[20%],Product Manager[33%]
4 PHAS	Revised Parameter Settings 2.4 días SE 5 - EVALUATION 16.8 días	jue 8/31/23 lun 9/4/23						%],Business Intelligence Analyst[20%],Product Manager[33%]
5 Ev	valuate Results 9.6 días	lun 9/4/23 lun 9/18/23					Machine Learning Engineer	190 V. Buringer Intelligence Analyst (200/) Bradust Mana (220/)
7 -	Assessment of Data Mining Results w. r. t. Busin 7.2 días Approved Models 2.4 días	lun 9/4/23 mié 9/13/23 mié 9/13/23 lun 9/18/23						[80%], Business Intelligence Analyst[20%], Product Manager[33%] er[80%], Business Intelligence Analyst[20%], Product Manager[33%]
	Review of Process 4.8 días 4.8 días	lun 9/18/23 lun 9/25/23 lun 9/18/23 lun 9/25/23					Machine Learning Engi	nee [80%], Business Intelligence Analyst[20%], Product Manager[33%]
00 S De	etermine Next Steps 2.4 días List of Possible Actions 1.2 días	lun 9/25/23 mié 9/27/23 lun 9/25/23 mar 9/26/23					Machine Learning Engi	neer[80%],Business Intelligence Analyst[20%],Product Manager[33%]
02 🔩	Decision 1.2 días	mar 9/26/23 mié 9/27/23						ineer[80%],Business Intelligence Analyst[20%],Product Manager[33%]
04 🛂 Pla	SE 6 -DEPLOYMENT 56 días an Deployment 20 días	mié 9/27/23 jue 12/14/23 mié 9/27/23 mié 10/25/2:					<u> </u>	
	Deployment Plan 20 días an Monitoring & Maintenance 12 días	mié 9/27/23 mié 10/25/23 mié 10/25/2:vie 11/10/23					Machine Lea	rnirg Engineer[80%],Business Intelligence Analyst[20%],Product Manager[33%]
07	Monitoring and Maintenance Plan 12 días roduce Final Report 21.6 días	mié 10/25/23vie 11/10/23 vie 11/10/23 mar 12/12/2					Machin	e Learning Engineer[80%],Business Intelligence Analyst[20%],Product Manager[33%]
09 🔩	Final Report 12 días	vie 11/10/23 mar 11/28/23						Aachine Learning Engineer[80%],Business Intelligence Analyst[20%],Product Manager[33%] Machine Learning Engineer[80%],Business Intelligence Analyst[20%],Product Manage
11 🔩 Re	Final Presentation 9.6 días eview Project 2.4 días	mar 11/28/2: mar 12/12/2: mar 12/12/2 jue 12/14/23						ď
2	Experience Documentation 2.4 días 1 día	mar 12/12/2: jue 12/14/23 lun 1/3/22 lun 1/3/22						Machine Learning Engineer[80%], Business Intelligence Analyst[20%], Product Manag
4 A Defini		lun 1/3/22 lun 1/3/22	l l					
oyecto: Planificacion_Anual_r	farea Hito	◆ Resumen del prov	vecto Hito inactivo	♦ Tarea manual	Informe de resumen manual solo el	conienzo E Tareas externas	Fecha limite	Progreso manual