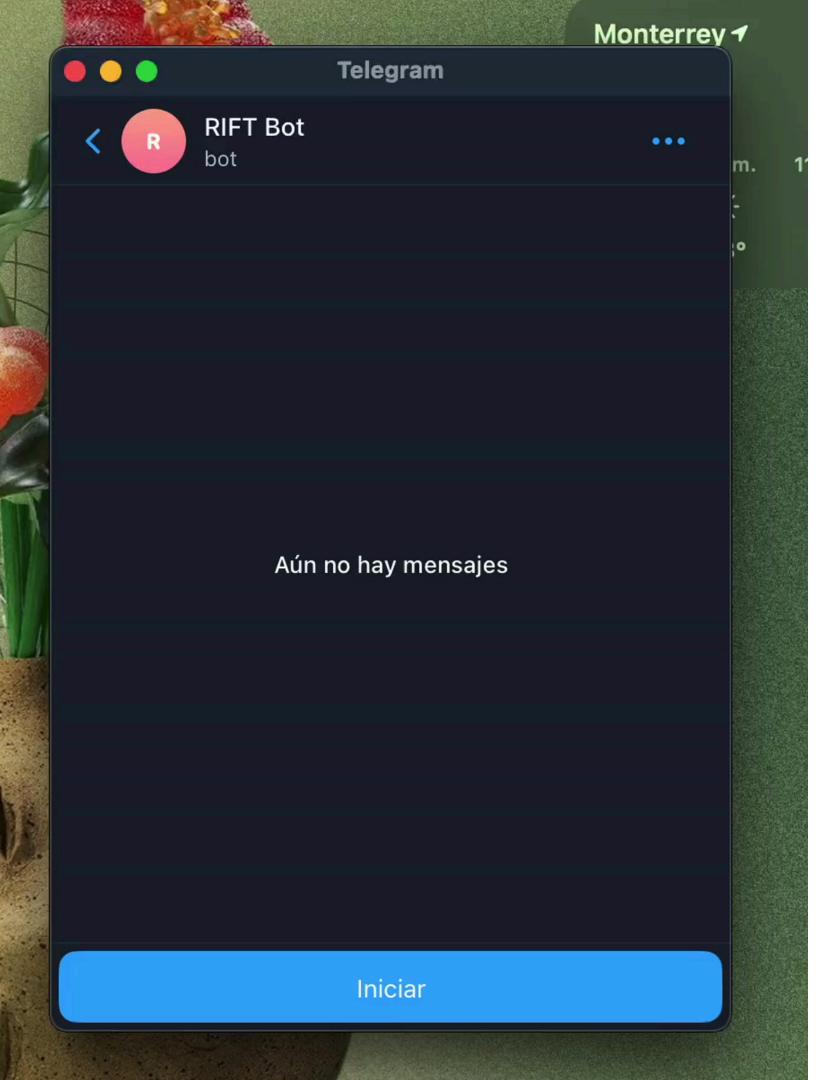


#### DEMO BOT DE TELEGRAM

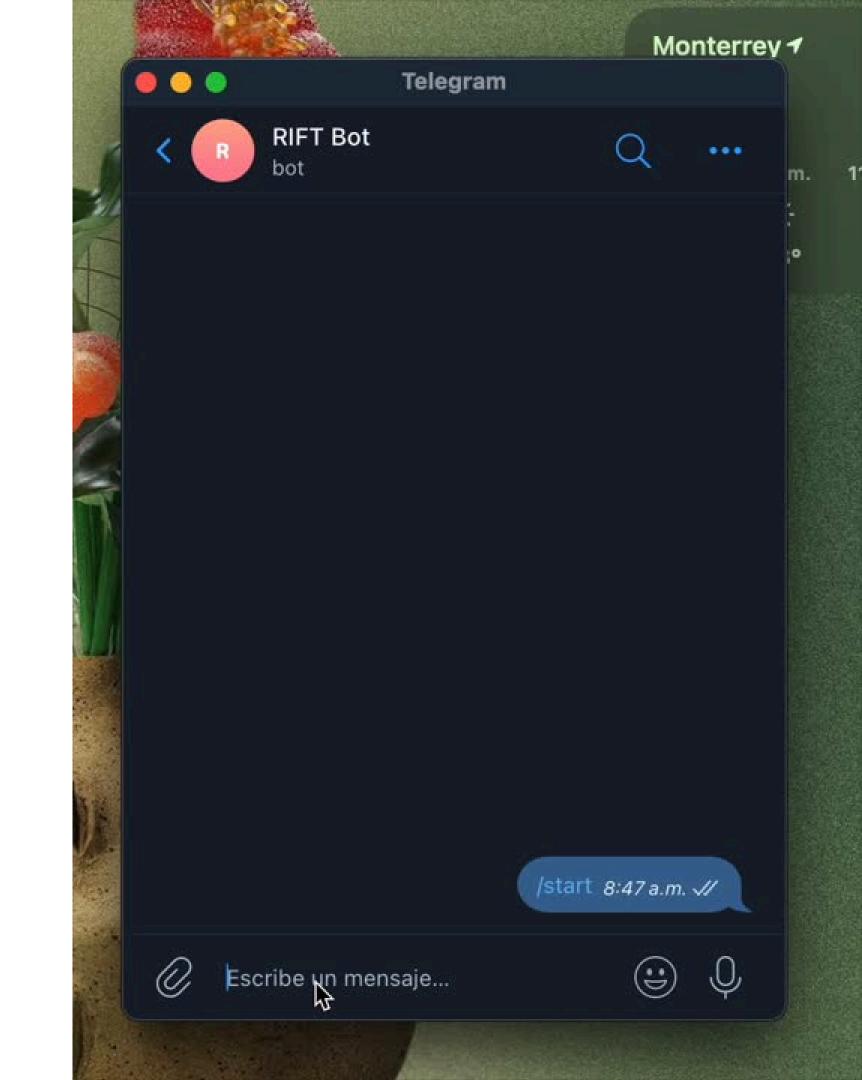


## CREACIÓN DE TAREA

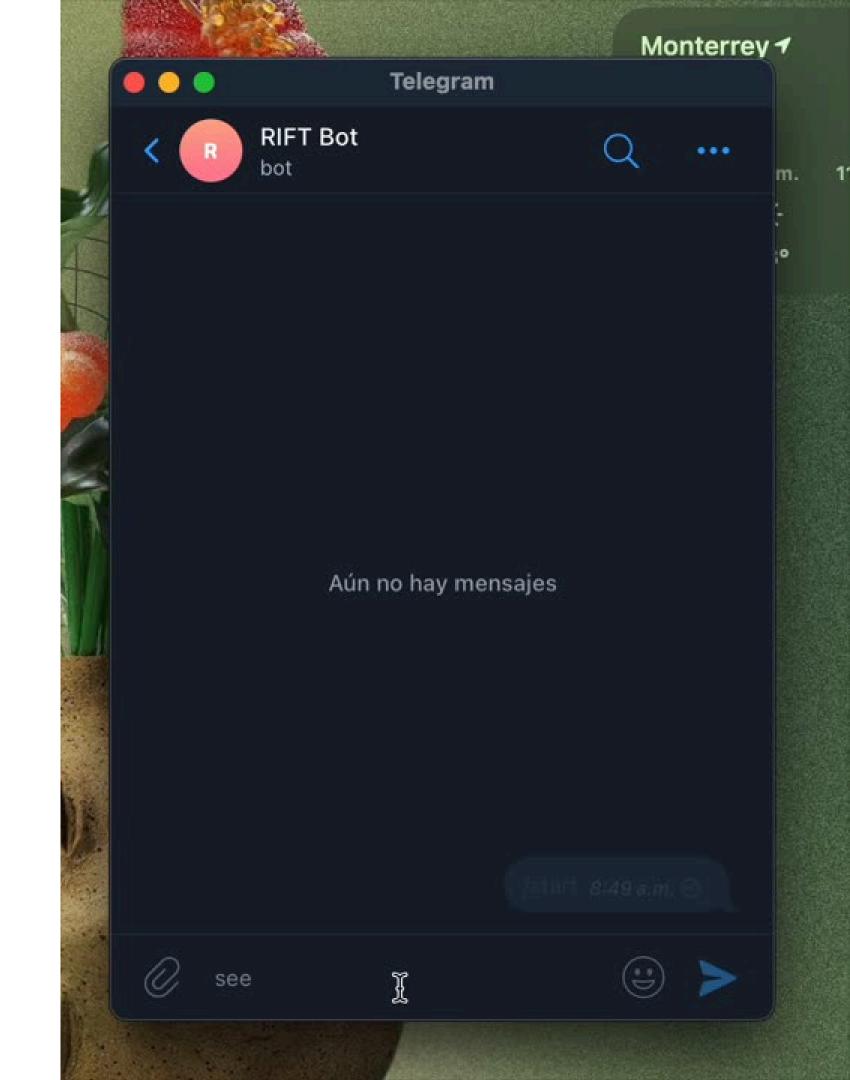


### ASIGNACIÓN DE TAREA

## COMENZAR A CHAMBEAR



# LISTO, A DESCANSAR



#### DATABASE PROOF

ID_TASK	TITLE	DESCRIPTION	TASK_STATE		CREATION_DATE	ESTIMATED_HOUF	REAL_HOURS	ASSIGN
27	Frontend Popup	Desarrollar el fronter		1	2025-04-03T14:42:	4	3	

TITULO	ESTADO	ASIGNADO	ESTIMADAS	REALES	
B-12 Sesiones de Tele	done	Rodrigo	4	4	4
W-02 Inicio de Sesión	done	Erick	2	2	2
W-03 Cerrar Sesión	done	Erick	1	-	1
W-01 Crear Cuenta Ba	done	Erick	4	3	3
I-01 Investigación IA	done	Emiliano	4	5	3
W-12 Backend de Sho	done	Alvaro	2	2	2

#### SPRINT 1

TITULO	ESTADO	ASIGNADO	ESTIMADAS	REALES
B-11 Creación de Spri	done	Rodrigo	4	3
B-10 Cambio de estac	done	Rodrigo	1	1
B-08 Creación de Tare	done	Rodrigo	2	2
W-04 Crear Cuenta Fr	done	Erick	2	2
W-05 Inicio de Sesión	done	Erick	2	4
W-15 Frontend Settin	done	Emiliano	2	2
W-16 Primera Implem	doing	Alvaro	4	(null)

#### SPRINT 2



					~~.				
kube-system	coredns-65f9775fb6-mrghm	1/1	Running	1	23d				
kube-system	csi-oci-node-2zd2h	1/1	Running	3 (15h ago)	26d				
kube-system	csi-oci-node-r5lhl	1/1	Running	3 (15h ago)	26d				
kube-system	csi-oci-node-tw6kg	1/1	Running	3 (15h ago)	26d				
kube-system	kube-dns-autoscaler-6cbf77f69-22gxb	1/1	Running	1	23d				
kube-system	kube-flannel-ds-b7jvl	1/1	Running	1	26d				
kube-system	kube-flannel-ds-dnprt	1/1	Running	1	26d				
kube-system	kube-flannel-ds-hfhk8	1/1	Running	1	26d				
kube-system	kube-proxy-h8r9z	1/1	Running	1	26d				
kube-system	kube-proxy-l5zxm	1/1	Running	1	26d				
kube-system	kube-proxy-zpqld	1/1	Running	1	26d				
kube-system	proxymux-client-fgscv	1/1	Running	1	26d				
kube-system	proxymux-client-h4pd9	1/1	Running	1	26d				
kube-system	proxymux-client-n9f7t	1/1	Running	1	26d				
mtdrworkshop	todolistapp-springboot-deployment-86b5c544cb-l9kv4	1/1	Running	0	14h				
mtdrworkshop	todolistapp-springboot-deployment-86b5c544cb-zrxf6	1/1	Running	0	14h				
rocco lnz@clou	rocco lnz@cloudshell:ARFL (mx-queretaro-1)\$								

Content	Content body stance  Actions ▼									
	Name	State	Public IP	Private IP	Shape	OCPU count	Memory (GB)	Availability domain		
	oke-ciz7wyjmbqq-nnmsu4xjirq-shgskjihjjq-2	Running	-	10.0.10.32	VM.Standard.E3.Flex	2	6	AD-1		
	oke-ciz7wyjmbqq-nnmsu4xjirq-shgskjihjjq-1	Running	-	10.0.10.139	VM.Standard.E3.Flex	2	6	AD-1		
	oke-ciz7wyjmbqq-nnmsu4xjirq-shgskjihjjq-0	Running	-	10.0.10.225	VM.Standard.E3.Flex	2	6	AD-1		
							_			

PROJECT_NAME	SPRINT_NUMBER	COMPLETION_PERG	TOTAL_ESTIMATED	TOTAL_REAL_HOURS
Oracle Java Bot	1	100	17	15
Oracle Java Bot	2	85.71	17	14

#### HORAS ESTIMADAS

PROJECT_NAME	SPRINT_NUMBER	USER_NAME	ASSIGNED_TASKS	COMPLETED_TASK!	COMPLETION_RATI	TOTAL_ESTIMATED	TOTAL_REAL_HOUF	TIME_ACCURACY_P
Oracle Java Bot	1	Emiliano Luna	1	1	100	4	3	75
Oracle Java Bot	1	Rodrigo Lopez	1	1	100	4	4	100
Oracle Java Bot	1	Alvaro Lozano	1	1	100	2	2	100
Oracle Java Bot	1	Erick Segura	3	3	100	7	6	85.71
Oracle Java Bot	2	Rodrigo Lopez	3	3	100	7	6	85.71
Oracle Java Bot	2	Erick Segura	2	2	100	4	6	150
Oracle Java Bot	2	Emiliano Luna	1	1	100	2	2	100
Oracle Java Bot	2	Alvaro Lozano	1	0	0	4	(null)	(null)

RESUMEN POR DEV





# MUCHAS GRACIAS

