



X TIMewise

Transforming Chaos Into Coordinated Bliss

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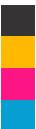
CHECKPOINT 1

DETI - PI - Team 3 - 2024

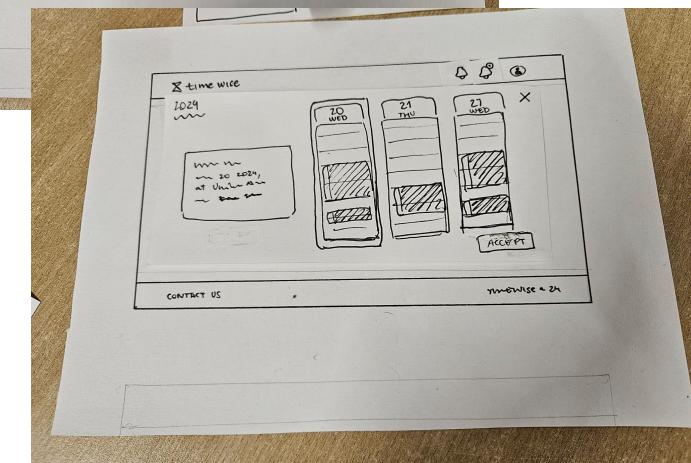
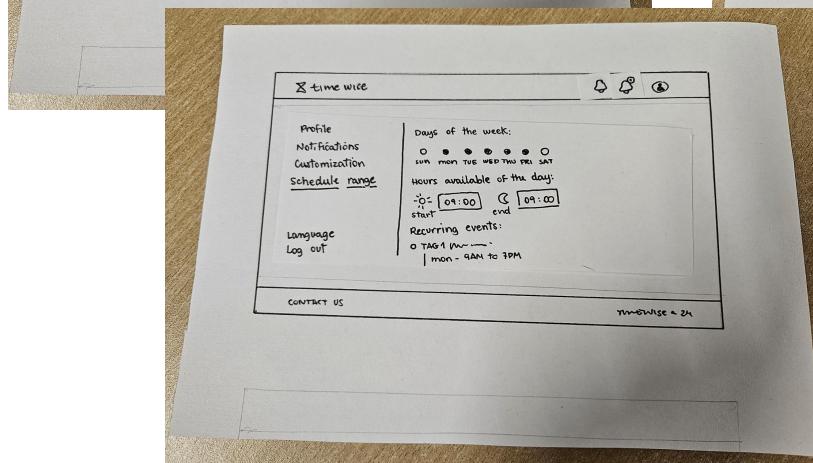
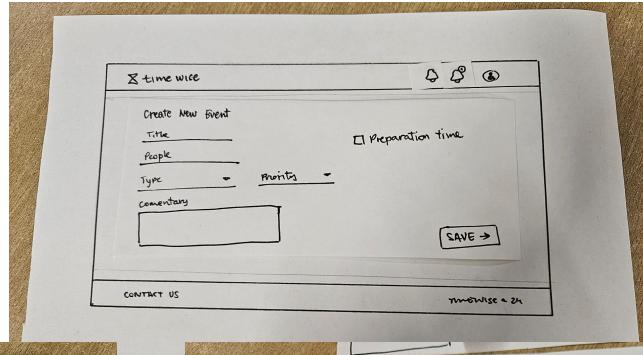
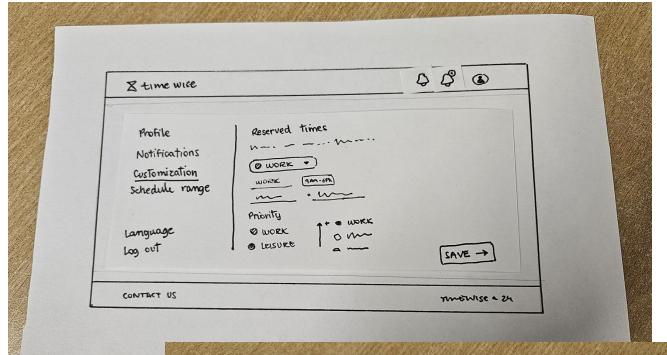


Context

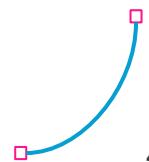
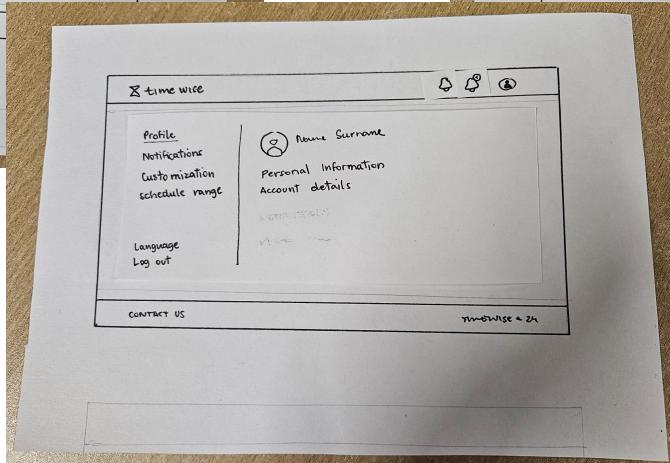
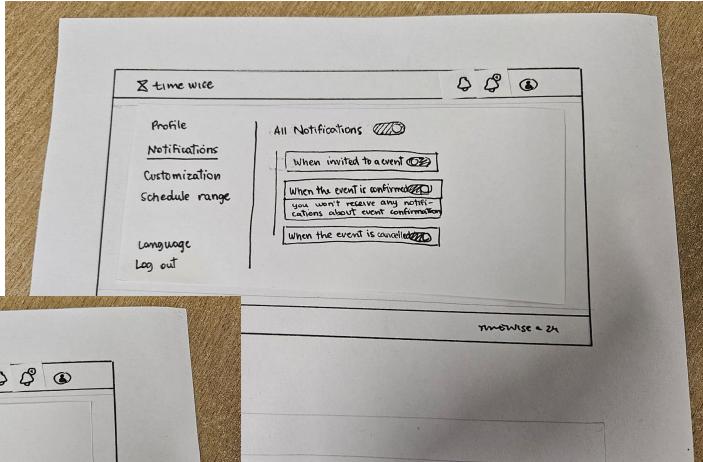
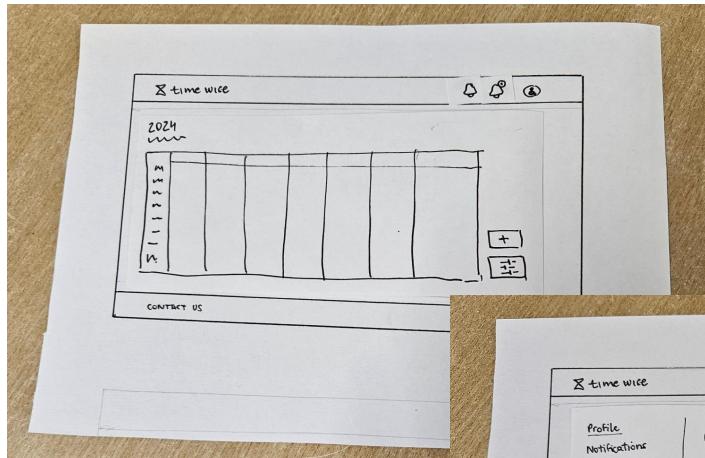
ΣTIMewise is a smart calendar manager designed to simplify the process of managing your schedule, making it easier to plan your week and keep track of your appointments, tasks and goals, alongside an easier way to schedule meetings between multiple people.



Low Fidelity Prototype



Low Fidelity Prototype





Environment Setup

Proxy that abstracts the user from all the backend logic

Repository with the UI/Frontend section

The screenshot shows a GitHub repository named 'App' (Private). The commit history is as follows:

Commit	Message	Time
API @ 48063ed	submodulos atualizados	27 minutes ago
Proxy	DONE	2 weeks ago
Services @ e095a72	submodulos atualizados	27 minutes ago
UI @ 5c4588b	submodulos atualizados	27 minutes ago
.gitignore	.gitignores	2 weeks ago
.gitmodules	submodulos	2 weeks ago
README.md	Update README.md	5 days ago
docker-compose.yml	DONE	2 weeks ago

Repository with the main API

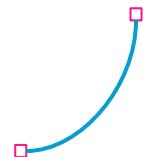
Repository with the different services involved

We faced some problems...

Using Google
Calendar's API and
Google Identity

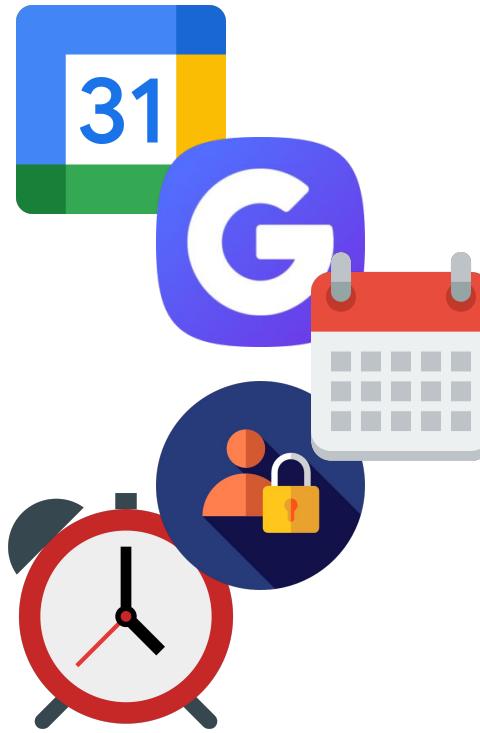
Creating, editing and
deleting events is in
Google's confidential
scope

Google
authentication for the
scope we needed has
changed recently



What we manage to do...

- Connections with the Google Calendar API
- Connection with Google Identity
- Functional Login
- Functional Calendar
- See scheduled events in Google Calendar (scheduled before adhere to TimeWise)
- Schedule events

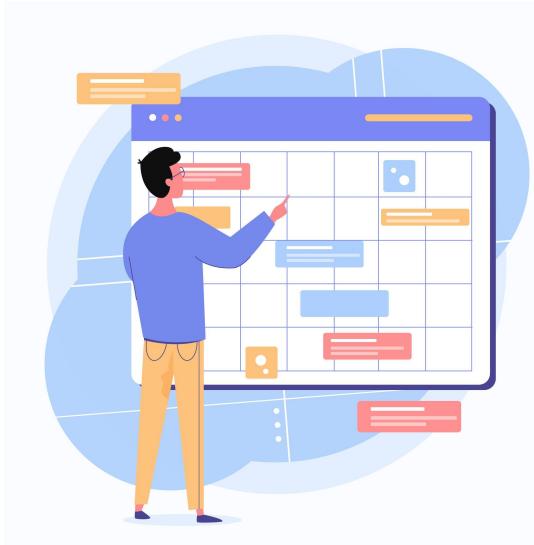


Mar 31 - Apr 06, 2024 ▾

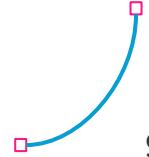
TODAY DAY WEEK WORK WEEK MONTH AGENDA

	Sun 31	Mon 1	Tue 2	Wed 3	Thu 4	Fri 5	Sat 6
			12:00 AM Checkpoint pl 12:00 AM				
8:00 AM							
9:00 AM			Aula Pl 9:00 AM - 12:00 PM				
10:00 AM							
11:00 AM							
12:00 PM							
1:00 PM							
2:00 PM					Aula de APSEI 2:00 PM - 4:00 PM		

Next Steps...



Develop Use Case – Schedule an event and its preparation time





'Saving time in managing time'

Thanks for your attention!

timewise-pi.github.io/docs