

Call for tenders

Dear *_Instamint_*,

We are glad to submit you a proposal in response to your request for the development of a web application.

We understand the importance of such a project for your business and we would like to provide you with a solution that could satisfy your objectives.

Our proposal includes an estimation of the planning, the development and structural cost.

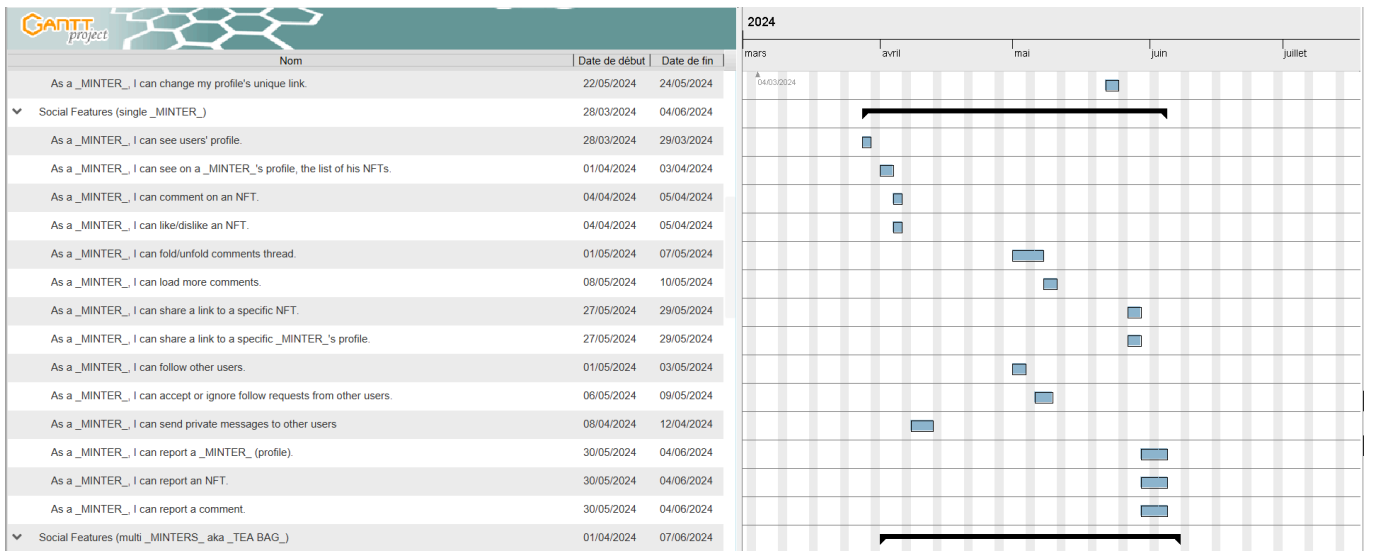
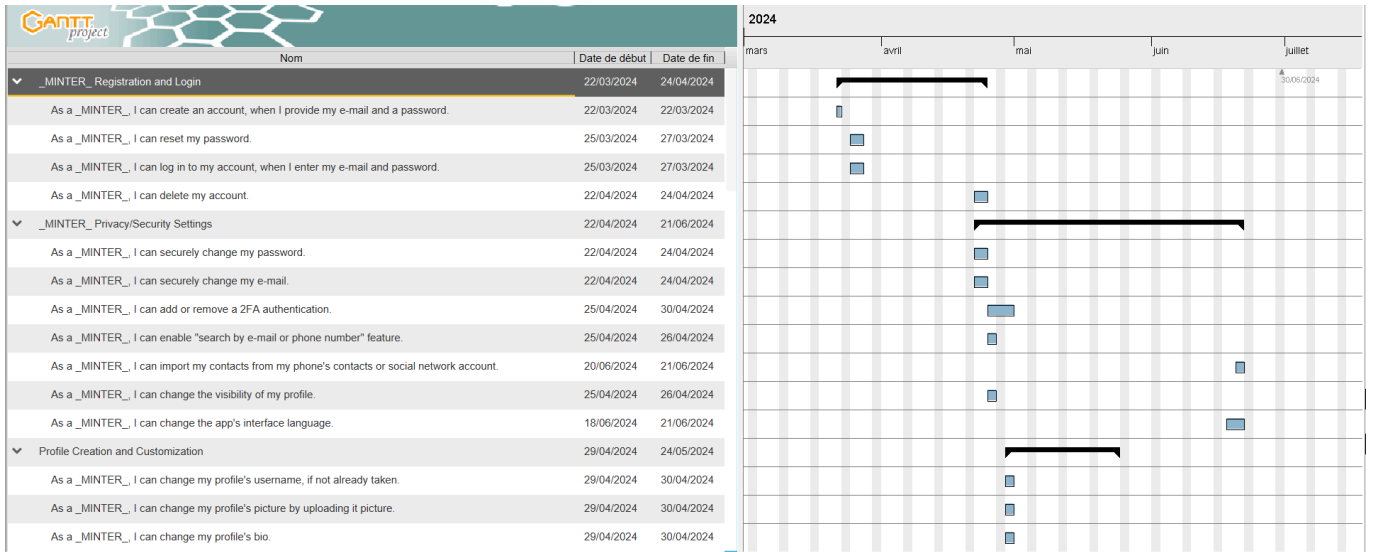
We look forward to the opportunity to collaborate with you to successfully execute this exciting initiative.

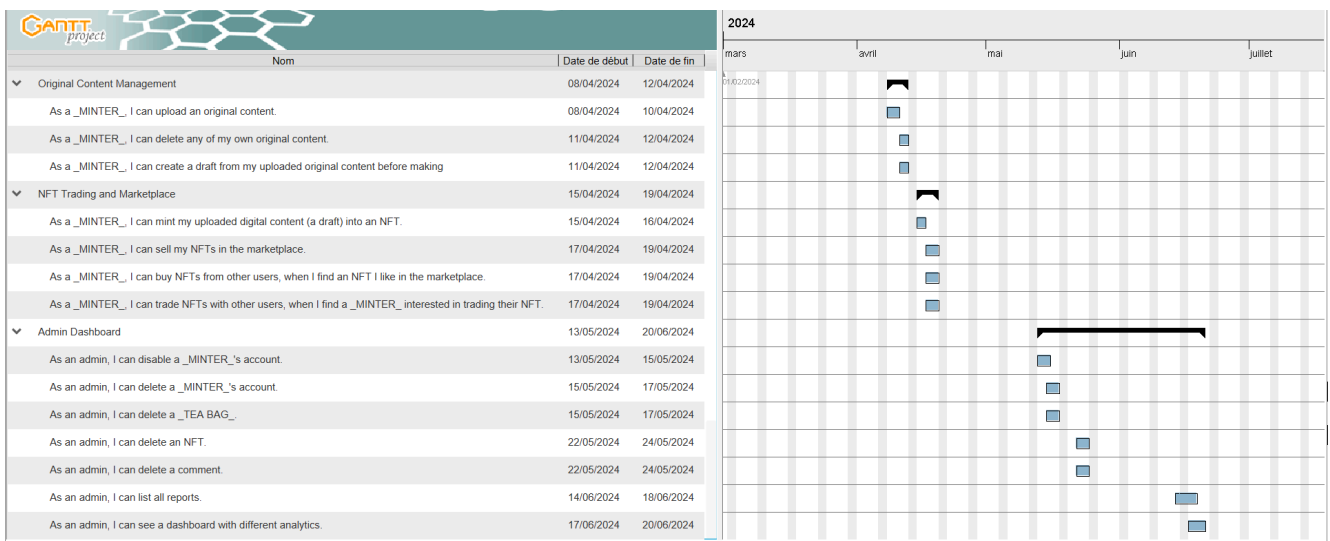
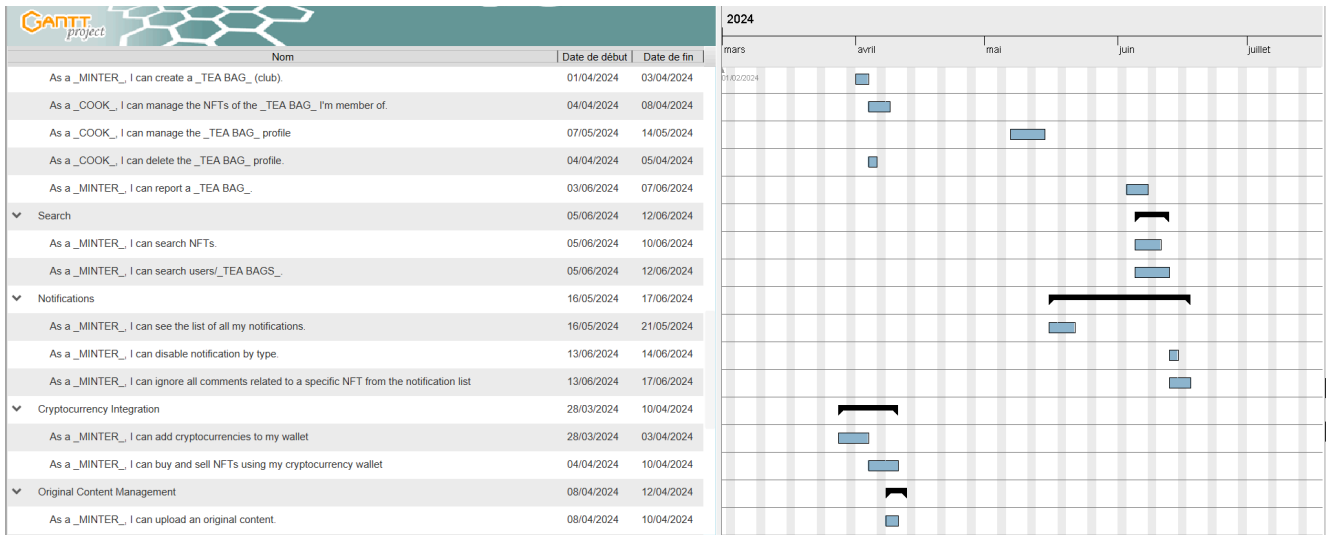
To ensure the good meaning of your request, here is a small summary of the attended features.

We understand that you are looking for an e-commerce platform that allows individuals to freely buy or sell items in the form of NFTs (Non-Fungible Tokens). To this end, these individuals will be able to create a profile that allows them to upload their items onto it. Other users (also called "minters") can then view, comment, and even "Mint" (like) the various items displayed. These individuals will also be able to create groups (TEABAG) and choose whether or not they decide to publish their items on their personal profile or on the group's profile. For each purchase of an item present in one of these groups, all individual owners of the TEABAG would receive an almost equal share of the earnings from the purchase.

you can find on the next two pages the planning, then the cost of the application for 3 months of work and the structural cost :

Planning





Costs

Number Developers	Cost/Month/Developer	Total/Month
4	2000€	8000€

All the servers will be provided by the cloud service Azure by Microsoft, no cost is allowed to physical servers.

The development duration should be 3 months, so the actual cost of development is 30 000€.

Structure	Cost/Month	Total/Month
Production server	33,88€	33,88€
Database server	221,30€	255,18€
Backup server	221,30€	476,48€
SSL Certificat	8,75€ (HT)	485,23€
Domain name	7,49€ (HT)	492,72€
developer x4	2000€ x4	8 492,72€

Cost justification :

- The application will need a server to be deployed on, this server will have to manage a lot of requests. We think 4Go of RAM would be enough.
- To save a user's account and all of its NFTs, we need a database server, and to manage the amount of data that would be stocked in that database, we choose a database with massive storage (150 Go).
- A backup server is necessary for all web applications in case something would happen to the first database server, so a copy of the first server is added.
- An SSL certificate will guarantee the security of the application web flow and ensure the users.
- Domain name is mandatory for any web application that wants to be used on the web. It will let the application being visible to everyone under an easy reminding name, here we choose "instamint.eu"
- The application will need to be upgraded after the delivery. Our team would enjoy pursuing this journey with you.

Thank you for your time,

Sincerely,

[Group Name].