**Phase 1**

Hi

I’ve reviewed the Phase 1 requirements very carefully and have a good understanding of them. However, I have a few questions about certain aspects, which I’ve noted below.

Additionally, I believe we need to develop the application on the Solana test network, as deploying smart contracts and so on will require cryptocurrency for transactions.

And then our contract has already been confirmed on Upwork, so please proceed with the payment for my work through the upwork platform.

Additionally, I would prefer to use another chat app, like Skype or Telegram, for communication, because of the lack of upwork communication if you mind about it.

I’m really excited about this project and will do my best to contribute effectively!

Looking forward to hearing from you.

Best regards

1. **Profile**

This should show a login user’s profile, username, email, password, **Role**, Solana wallet and profile setting. (Could you explain about **role**? What is it for? Could you give me more example for role? And then what can user do in profile setting? Only for editing username, password and so on?)

* Add **remove** **button** to the Solana wallet (So I can understand that remove button is for disconnecting for solana wallet?)
* Add section for adding new Solana wallet address. (So it means that user can create for this platform which means one user can use and manage more than 2 wallet accounts, right?)
* Add section for shipping address of the user. (pending)

1. **Studio**

* **Collections**

Designers can add collections to save in db. It includes Collection name, Collection address (minted address), Image URL, JSON URL

It also shows user’s collections. A collection card contains “Add Product” button which redirect user to create a product. (Confirmed)

* **Upload**

In this page, a user can create a Json file to upload or select a json file to upload. It returns the uploaded json url. This url is used for minting Products or collections (Confirmed)

* **Mint NFT**

This is where a designer mint an NFT. Fields are name, symbol, Group address and Json URI. It should be renamed as Mint Product (Confirmed)

* **Mint Collection**

Similar to Mint Product but don’t have Group address here

We will get mint address of collection by minting a new collection and use this address to create a new collection in the database (confirmed)

* Move My NFT to the individual section.

Add filter to show listed NFT. (Please explain about filter function. By date or anything?)

1. **NFTs**

This should includes two submenus, My NFTs and listed NFT(confirmed)

On My NFTs, user can see all NFTs in his wallet. (confirmed)

Users can go to NFT detail page by clicking the NFT cards. (confirmed)

In NFT detail page, a designer can list his NFT on marketplace with user-determined price in USDC or Sol(confirmed)

On Listed NFTs, user can sell NFTs on sale but the owner is a user itself. (confirmed)

Designers can unlist their NFTs from the marketplace. (confirmed)

1. **Discover**

This will include 4 sub menus in dropdown

* Collections

Remove Trending Collections. (confirmed)

Add All collections. (confirmed)

Filter collections by designers. (confirmed)

* Categories

Create Categories tab in dropdown. It should show all categories(e.g. Dresses,

Jackets, Shirts, Swimsuits…). (confirmed)

This is offchain feature and be stored in the database. (confirmed)

There will be a Create Category button

Fields are category name, Image. (confirmed)

When you click a specific category it should move to new url to show products in categories. In this page, it includes all the products in the category in a card style. (confirmed)

This should include filter option by designers, min and max price, for sale or not. (confirmed)

If a user clicks a product card it should redirect to a product detail page. (confirmed)

* Products

This page show all products including minted products and not minted yet. (confirmed)

Filters by Category, Designer, Color, Size, Min Pirce, Max Price , NFTs for sale. (confirmed)

When use clicks a card, it should redirects to the product detail page(confirmed)

Product detail page  
It shows product details, name, price, collection, designer, number of NFTs for sale

If this Product is minted as NFT, there should be a button for buy, unless a button “Request” (confirmed)

- Designers

It should display all designer profiles and their collections. It should redirect to collection detail page(confirmed) please explain more about detail of collection

1. **Closet**

If a user input the wallet address, it should display the NFTs in the address(confirmed)

1. **Marketplace**

There are NFTs for sale. A use can move to NFT detail page by clicking a card here and buy an NFT in the detail page.

In this page, filters should be added - Designer, Min Price and Max price(confirmed)