Project Details | Functionalities and Features

1) When a user/visitor visits the token sale page. It'll ask/pop-up for wallet connection.
2) When a user/visitor clicks on connect wallet button. It'll ask/pop-up for wallet connection.
3) Admin can add/change URL link to **Logo** & **Home button.** Example: https://example.com
4) Admin can add/change URLs link of social media of Telegram, Twitter, Instagram, Facebook, White Paper, Security Audit, and Token explorer (BSC Scan link).
   - If admin left empty any of above social media link. Then the social media with an empty link will not be displayed.
5) Admin can add/change description (Min 300 - Max 600 characters).
6) All the below details will be fetched from the token contract address:
   - Token Name
   - Token Symbol
   - Token Decimal
   - Token Total Supply
7) Admin can add/change **SoftCap** & **HardCap.**
8) Admin can add/change the details of how many tokens he/she wants to sell.
   - Example: if the total supply is **1000** and the admin offered to sell **500** tokens, then the percentage of offered tokens and quantity will be displayed.
9) Token price will be determined by using the below formula:
   - Offered Tokens / HardCap = Tokens per BNB.
     - Example: if offered tokens quantity is 1000 and hard cap is 50. The 1000 / 50 = 20 token per BNB.
     - 1 BNB = 20 tokens.
10) Admin can add/change minimum, and maximum buying limit.
   - A minimum and maximum BNB user/holder invest to buy tokens.
   - If the minimum or maximum buying limit is set to 0. Then min & max buying fields will be not displayed at the front-end. Also, the user/holder can invest any amount he/she wants to.
11) Admin can add/change ICO's starting and ending date & time.
   - Date should be in "**01 Jan 2022**" format, and time should be in "**24 Hours**" format.
   - If the date and time are set beyond the current date and time. Then it'll be displayed as "**Starts In**" with the upcoming countdown. When the time hits the settled date and time, the sale will be live and the sale countdown will be started "**Starts in**" will be changed to "**Live**".
12) Admin can add/change "**Stage Name**"
13) Raised funds "**BNBs**" will be displayed in the **fund-raised progress range bar pop-up** with the **percentage.**
14) When the user/holder clicks on "**Max**" in the input field, All the BNBs will be added to the input field except the gas fee.
   - If the user hasn't connected the wallet yet. It'll ask/pop-up for wallet connection, and the above function will run.
15) When a user/holder enters any value (BNBs) in the input field, accordingly the token quantity will be displayed to them below the input field.
   - If the user/holder enters a value lower than "**minimum buying limit**" or higher than "**maximum buying limit.** Accordingly, the message will be displayed below the input field and buying button will be disabled.
16) Tokens will be distributed to the same wallet address from which purchased.
   - User/holders can buy tokens by sending their BNBs directly to the pre-sale contract address.
     - If the user/holder transferred BNBs don't meet the min/max limit. Tokens will not be transferred to the same wallet address.
17) Funding Allocation:
   - Admin can add/change "n" number of funding allocation with (**Name, Percentage, Color)**
     - The raised funds will be displayed according to the percentage in the allocated fund's list.
18) Disqus comment section:
   - Integrate the Disqus comment bar.

Make sure the project doesn't have vulnerabilities, and logical and code errors. The code should be short and cleaned in well-structured mannered