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Strategy

Business goals:

What does the website want to achieve? What are the goals?

- Quick and easy process for users to log any issues
- Buy features tickets
- Easily checkout when purchasing feature tickets
- Allow users to track issues and features
- Allow users to add feedback

User constituencies:

Who is the audience? Who is the user?

- As it's a game tracker - people buying and playing games
- Aged between 16-45

Usage contexts:

How will they gain access to the product, in this case the website.

- Laptop at work
- Home office
- Mobile at work/office/during leisure times

Scope

List of user tasks:

- View current issues and features
- Request new issues or features
- Buy feature tickets
- Pay
- Checkout
- Give feedback

User stories further analysis & user tasks

User stories	User tasks	What is implemented?
Add an issue request	<ul style="list-style-type: none">- Find the method to add a new issue.- Input the new issue- See the issue uploaded	<ul style="list-style-type: none">- Clear links at the top of the nav for webpages.- Button above the table on the homepage redirecting users to the tickets page.
Add a feature	<ul style="list-style-type: none">- Find the method to add a feature ticket- Know how much it costs- Add to cart- Input the feature- Pay- See the feature uploaded	<ul style="list-style-type: none">- There is a tickets page which makes it clear it is for adding tickets.- There is a checkout function that also allows the user to input their feature request.
Upvote issues or features	<ul style="list-style-type: none">- Easily identify how to upvote a specific issue or feature.- How much does an upvote cost?	<ul style="list-style-type: none">- There is a thumbs up icon besides every issue and feature request on the homepage – this icon has been chosen as it is now associated with liking and upvoting.- Cost of upvoting is displayed under the feature
Track issues and features	<ul style="list-style-type: none">- View the issues and features submitted- Know which requests are issues and which are features.- Identify what's been completed and what is still in progress.- See how much money is still needed for a feature to be in progress	<ul style="list-style-type: none">- Tables clearly separating issues and features- Links and separate pages for open and closed cases- Those items that are completed are highlighted in green and crossed out- Charts detailing progress and offering visual representation for quick analysis- The amount received and amount needed per feature is displayed
Give feedback	<ul style="list-style-type: none">- Navigate feedback page- Enter feedback- Send form- View other pieces of feedback	<ul style="list-style-type: none">- Feedback link is in the navbar- Created a clear and quick form for easy feedback submission- Feedback is displayed on the feedback page to view

Usage contexts further analysis

Context	Task	What is implemented
Mobile use	- Can access issue tracker on mobile phone	- Implemented a mobile first approach, therefore creating a responsive website
Laptop PC at home/work Tablet	- Device increases has allowed users to gain access from a variety of sources	- Used bootstrap columns to adjust the size of what is rendered when on different screen sizes

Structure

Hierarchy diagram

