Amazon Clone

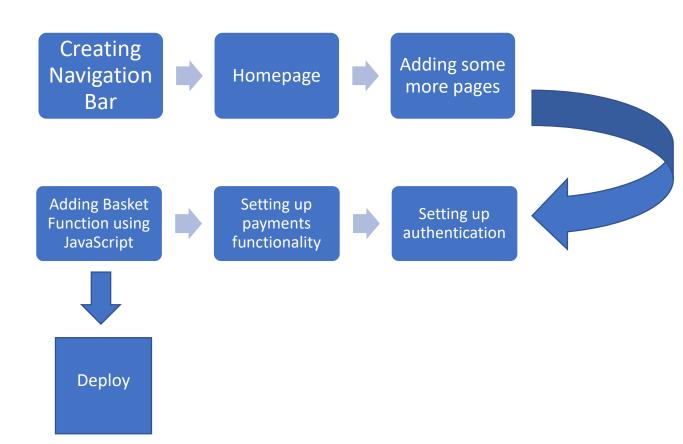
Aim:

To build an e-commerce application using Html, CSS, Javascript and React, which is inspired by Amazon.

Project Context:

In this Digital era people are highly using e-commerce platforms to do shopping to conserve more time and use it for some other purposes. Amazon is one such an interface between sellers and buyers.

Project Stages:



Task-1

- Create a folder F to store all our files.
- Create the files with extensions A.html, B.css, C.js likewise include all the
 assets which are going to be involved in the project during the time
 ahead.

Task-2

Creating a navigation bar

- Add the amazon logo to the navigation bar.
- Add a Search bar with a search icon.
- Create the navigation section of the header by adding
 - Login
 - Returns and Orders
 - Amazon Prime
 - Shopping Basket



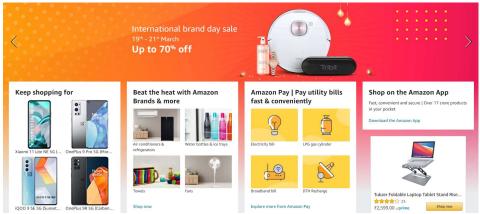
Task-3

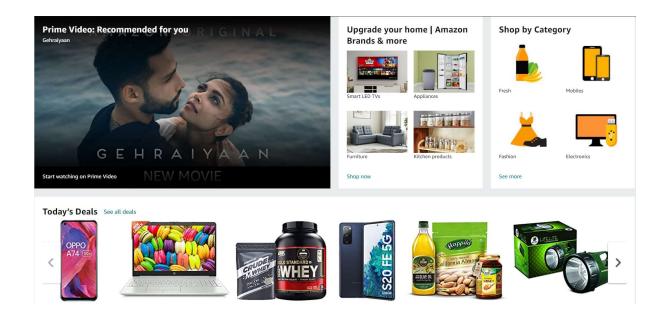
Creating the home page

Add another navbar as shown in the amazon website.



- And then add a landing page with deals and discounts of the day.
- Observe the Amazon's home page and try to create a replica of it using images of products which are to be sold.





Task - 4

Add Dropdowns where they were necessary.

- Make buttons responsive by using javascript.
- Add dropdowns for the appropriate buttons and make them buttons as well.

Task – **5**

Add ratings and reviews to every product you show on your page.

- For every product you put on the page add some reviews.
- Give the buyer an option to write a review.
- Also an option to rate the product out of 5 stars only after they bought it.
 No Rules Rules: Netflix and the Culture of Reinvention





Delivered 02-Nov-2021



Tukzer 4G LTE Wireless Dongle with All SIM Network Support | Plug & Play Data Card Stick with up to 150Mbps WiFi Hotspot | 2100mAh Rechargeable Battery| SIM Adapter Included (Black)
Return window closed on 09-Nov-2021

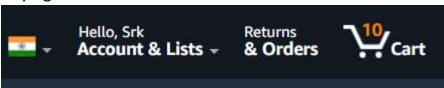
Write a product review

Task - 6

Add basket functionality

Buy it again

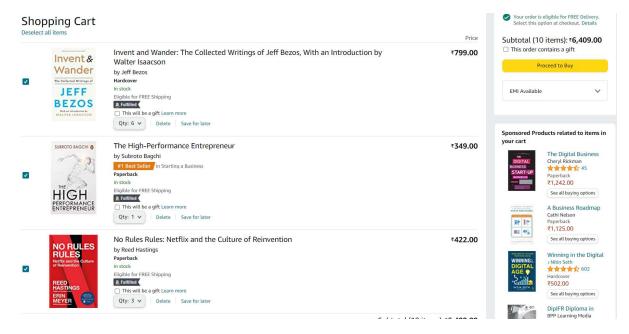
- Add the basket functionality to the basket using js a or reactjs.
- The function should count the number of products you have clicked on for buying.



Task – **7**

Adding a check-out page

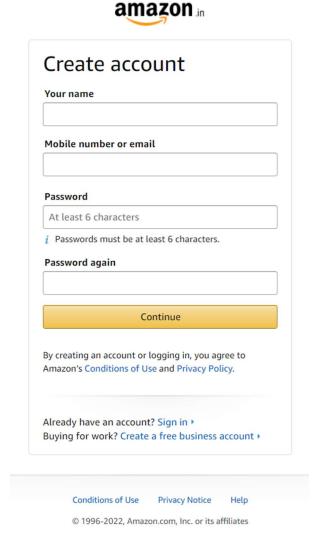
- Make a check out page
- It must have all the products you wish to buy.



Task - 8

Create a Sign up page for new customers

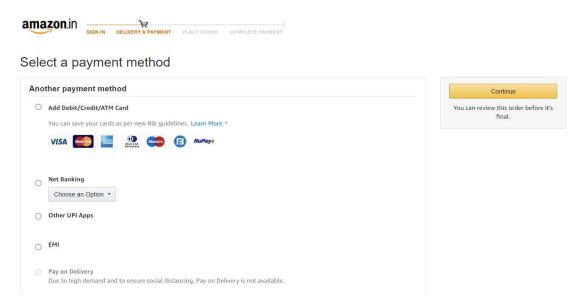
- Create an html form to collect the details of the customer.
- Ask him to type a strong password and to remember it for future shoppings and transactions.



Task – 9

Add payments functionality to the products

• Create a payments gateway using the correct means .



- Give buyer most of exiting choices of making the payment .
- Once payment is completed the website should get updated and show the products were ordered and they are on their way to delivery.

Task - 10

Deploy the clone

- After completing all the tasks, deploy the project.
- After deployment, it should be available to everyone.

Everyone should be able to access your website for shopping.

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