

DOCUMENTATION ON

# AMAZON CLONE

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IN PARTIAL FULFILLMENT OF THE FULL-STACK WEB  
DEVELOPMENT INTERNSHIP PROGRAM

UNDER GUIDANCE OF  
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@ EDUREKA

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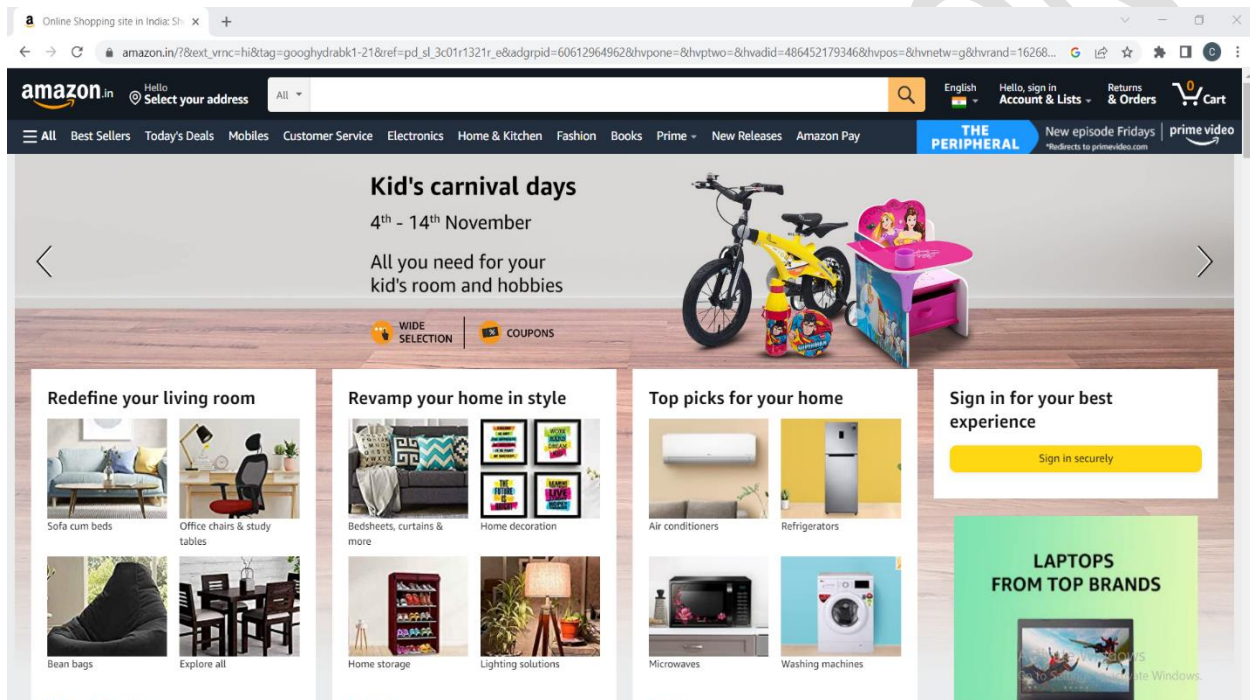
## **OVERVIEW**

Amazon is an online retailer, manufacturer of electronic book readers, and Web services provider that became an iconic example of electronic commerce. Its headquarters are in Seattle, Washington. It is a vast Internet-based enterprise that sells books, music, movies, housewares, electronics, toys, and many other goods, either directly or as the middleman between other retailers and Amazon's millions of customers.

In 1994 Jeff Bezos, a former Wall Street hedge fund executive, incorporated Amazon, choosing the name primarily because it began with the first letter of the alphabet and because of its association with the vast South American river. Based on research he conducted, Bezos concluded that books would be the most logical product initially to sell online. Amazon was not the first company to do so; Computer Literacy, a Silicon Valley bookstore, began selling books from its inventory to its technically astute customers in 1991. However, Amazon promised to deliver any book to any reader anywhere.

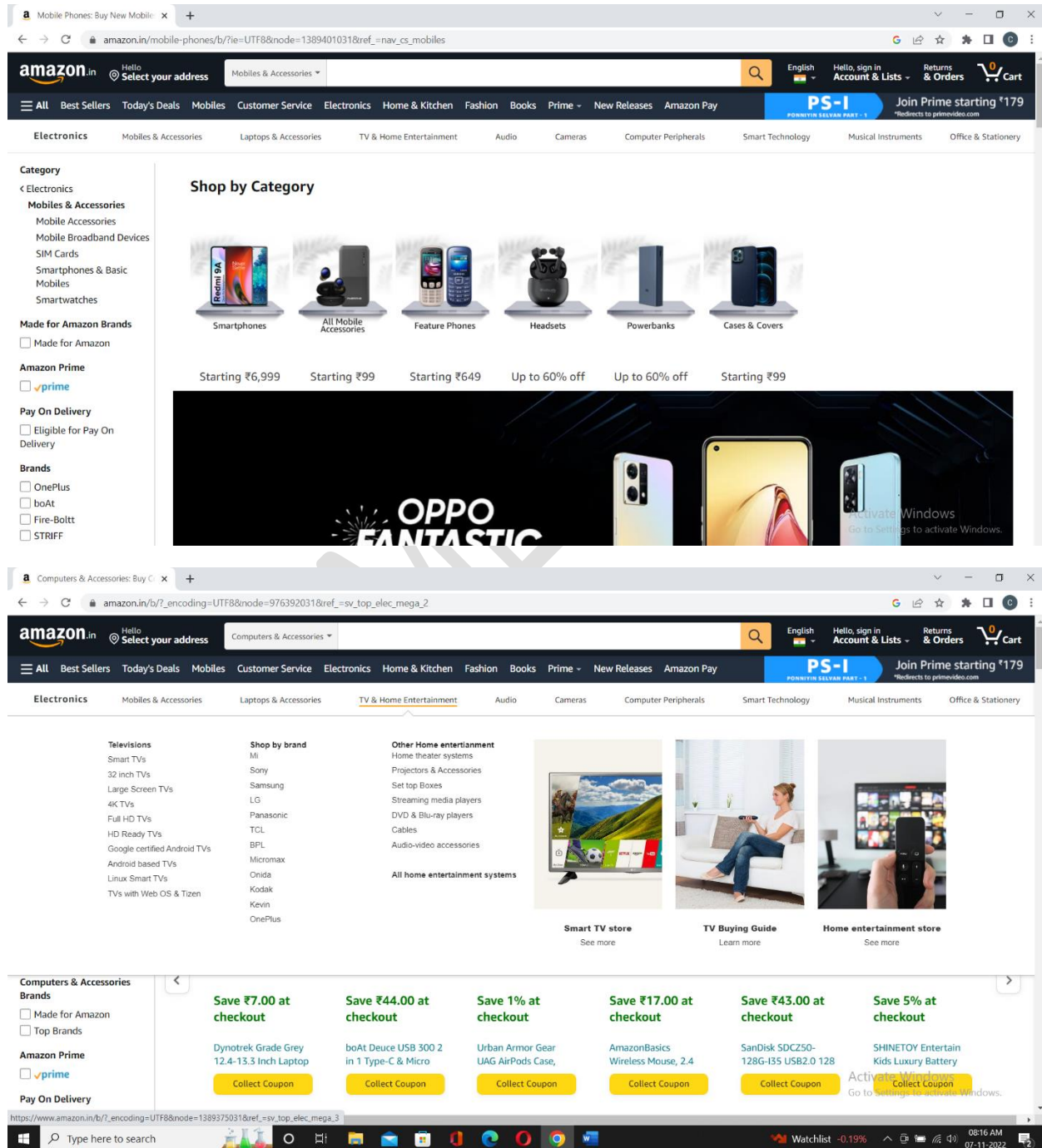
# HOME PAGE

The home page is displayed whenever we enter any website URL on any browser. It contains all the navigations for further pages.



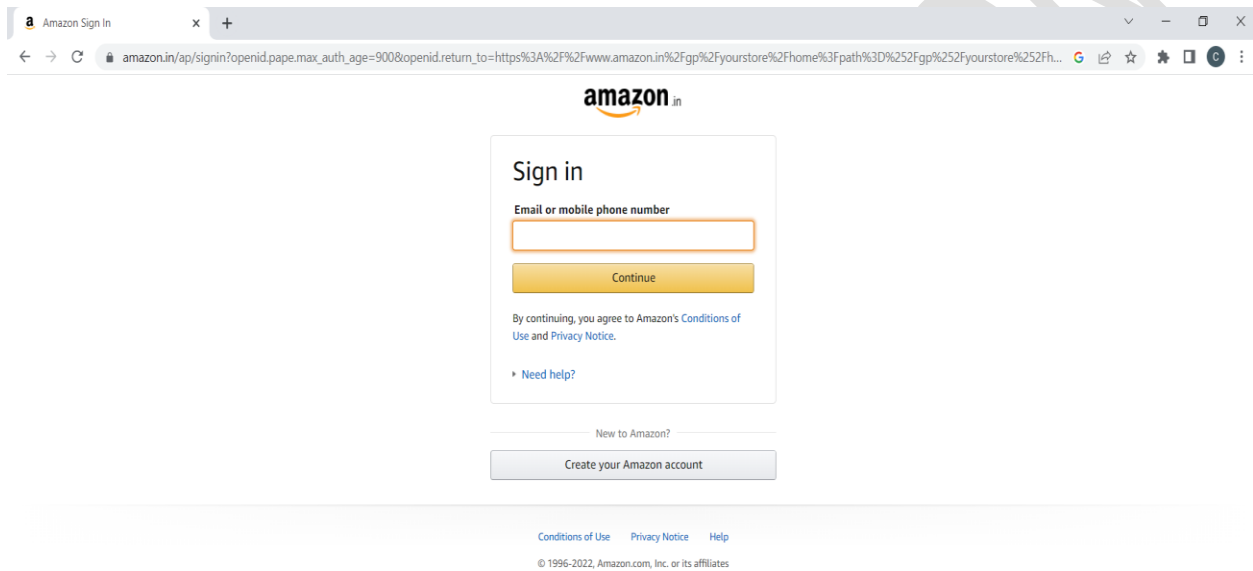
# DETAILS PAGE

The details page is used to display all categories of items that are sold on this website.



# LOG IN / SIGNUP PAGE

It is nothing but authentication. Login is used for an existing customer whereas signup is for new customers.



The screenshot shows the Amazon India login page in a web browser. The browser's address bar displays the URL: `amazon.in/ap/signin?openid.pape.max_auth_age=900&openid.return_to=https%3A%2F%2Fwww.amazon.in%2Fgp%2Fyourstore%2Fhome%3Fpath%3D%252Fgp%252Fyourstore%252Fh...`. The page features the Amazon India logo at the top center. Below the logo is a 'Sign in' section with a text input field labeled 'Email or mobile phone number'. A yellow 'Continue' button is positioned below the input field. Underneath the button, a small text line states: 'By continuing, you agree to Amazon's Conditions of Use and Privacy Notice.' with a link to 'Need help?'. Below the 'Sign in' section is a horizontal line, followed by the text 'New to Amazon?' and a button labeled 'Create your Amazon account'. At the bottom of the page, there are links for 'Conditions of Use', 'Privacy Notice', and 'Help', along with the copyright notice '© 1996-2022, Amazon.com, Inc. or its affiliates'.

# PAYMENT PAGE

We can see different modes of payment. Users can select their mode of payment and can order items.

The screenshot displays the Amazon.in Checkout page. The browser address bar shows the URL: `amazon.in/gp/buy/payselect/handlers/display.html?hasWorkingJavascript=1`. The page title is "Amazon.in Checkout".

**2 Select a payment method**

**Your available balance**

+ Enter Code

**Another payment method**

☐ **Pay with Debit/Credit/ATM Cards**  
You can save your cards as per new RBI guidelines. [Learn More](#) ✓

VISA

☐ **Net Banking**

☐ **Other UPI Apps**

☐ **EMI Unavailable Why?**

☐ **Pay on Delivery**  
Scan & Pay using Amazon app (₹25 cashback on first transaction). Cash, UPI, Cards also accepted. [Know more.](#)

**Order Summary**

Items: --  
Delivery: --  
Total: --  
Promotion Applied: --

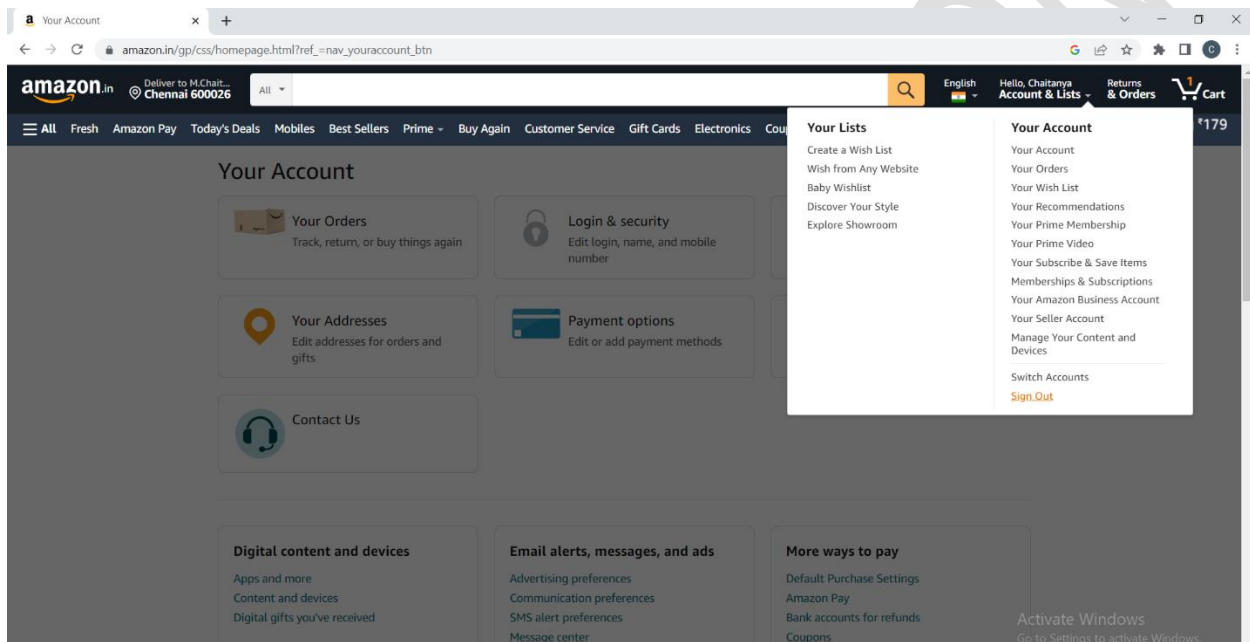
**Order Total: ₹1,349.00**

[How are delivery costs calculated?](#)

Activate Windows  
Go to Settings to activate Windows.

# LOGOUT PAGE

It is used to close our account from the website. We can again sign in whenever we want to use the website.





# **TECHNOLOGIES USED**

## **FRONT END**

- HTML
- CSS
- BOOTSTRAP

## **BACK END**

- JAVASCRIPT
- REACT
- NODE JS

## **DATABASE**

- MONGO DB

## **HOSTING PLATFORM**

- GIT HUB

## **CODE EDITOR**

- VISUAL STUDIO CODE