 **Clone th**

#### **Objective//**

#### **Project Context**

Businesses, in any field, have a lot of competition. They are always on the lookout for a proven way to increase their business revenue. Restaurants, retail shops, vape stores - whatever a business may want to sell, if the business doesn’t have an e-commerce website, they are leaving money on the table!

The world has moved online – a fact that businesses have to accept and put up a website to address. Amazon is a prime example of a website with all the key elements making up a good e-commerce site.

The e-commerce website of Amazon was initially put together with simple HTML, CSS and JavaScript. But as time progressed and different frameworks came into the limelight, the website got a makeover.

Through this project, we’ll discover a way to build a functional clone of Amazon’s e-commerce website, relying on React and Firebase.

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#### **Primary goals//**

* Create header/navigation bar to navigate between pages.
* Create a home page to display products.
* Create a login page for user login.
* Add functionalities like basket, payment and authentication.

# Home Page :

## Search Bar Logo

Icons : [Location/address, Select country, Wishlist, Add to cart, triplebar icon]

Options : [Hello, sign-in, Return & orders, Bestsellers, Today’s Deals, Customers Service, New releases]

**Sliders: [Advertisements]**

**Mapped and Linked Image catagories :[ Deals, Latest products, Books, Home & electronics, Beauty Products, Sports]**

Footer :[DealAbout us, connect with us, Need help, Language]

# Sign-in Page:

## Phone Number or Email address

**A link page from sign-in page to sign-up page**

# Main Page :

## Name of the product; cost of the product; Images of the product;

**Icons: [Add to Cart, Buy Now, Wish List] Specification of the product; Customer reviews about the product**

# Payment Page :

## Select Address;

Payment Methods:[ Debit/Credit/ATM card, Net Bank, Other UPI apps, EMI options, Pay on Delivery]