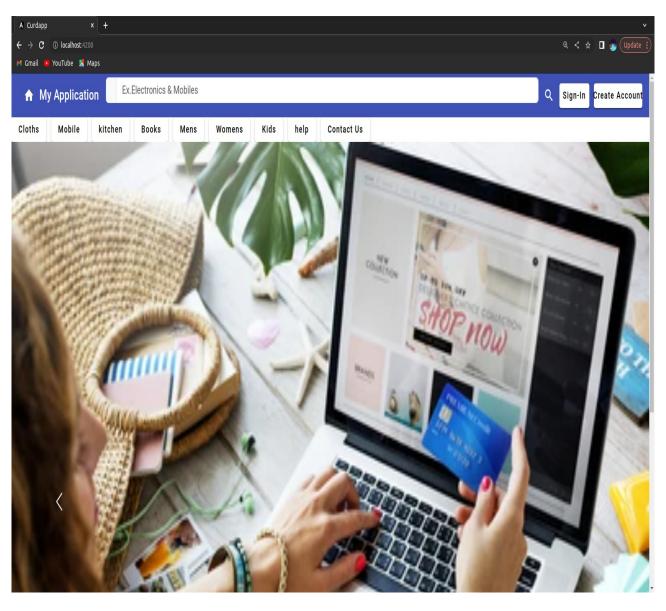
Page1(home page):

I completed this task using Angular with material and Bootstrap (I learned Bootstrap using the YouTube channel of PHN technology). My application is SPA(single page Application) because of Angular that's why it's become lightweight and easy to load on the client side. I covered 90 % (HTML & CSS) and 10% (Javascript part).

The website contains a Navbar which has a home button(icon) that refers home page link, a search bar with a search button(icon), and sign-in+ & create account buttons.

For an effective look at the home page, I used the carousel effect which automatically changes the background slides of the home page.

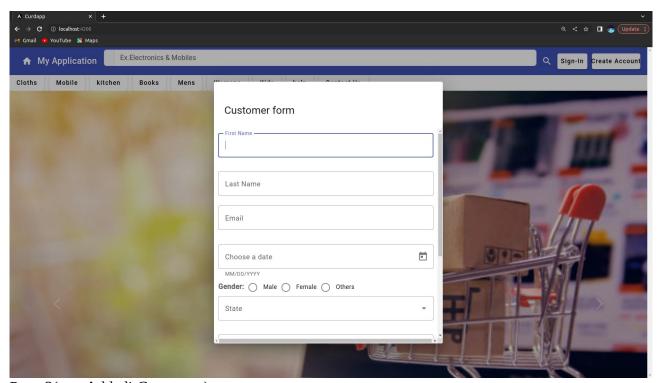


Angular is Component base framework instead of giving a page number I shared the component name which I declared in code

code

Page 2(AddeditComponet):

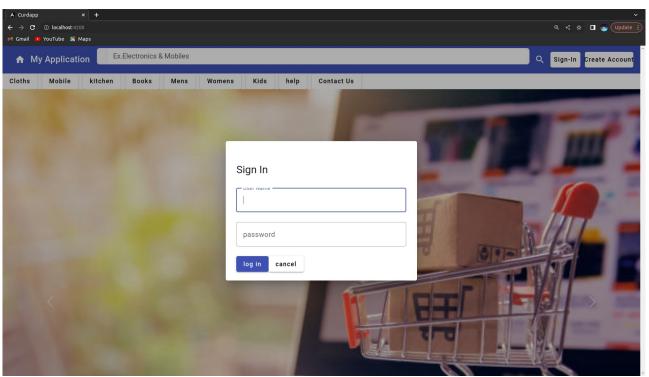
It creates an Account for the customer, In this component contains a form for the customer to create an account. The form contains fields like customer name, date of birth, address, Gender, password & all.



Page 3(empAddeditComponet):

After creating the account customer will click for sign-in for entering the account(for adding items

in cart)



Page 4,5,6...(clothComponet),MobileComponet,BookComponents...:

Which contain the product details which the customer wants to buy. When the customer will click on the category(ex.cloth, mobile,book, men's, women's...) then a page/box on the same page will get open like this

It seems attractive while using Bootstrap and material I invest a total of 12+ hours in completing this application because being a beginner it's not easy for me and extra days for learning

