**PROJECT-NAME: FLIPKART**

**Objective:**

Flipkart is **an E-Commerce website** that influences online shopping to every household beyond the world.

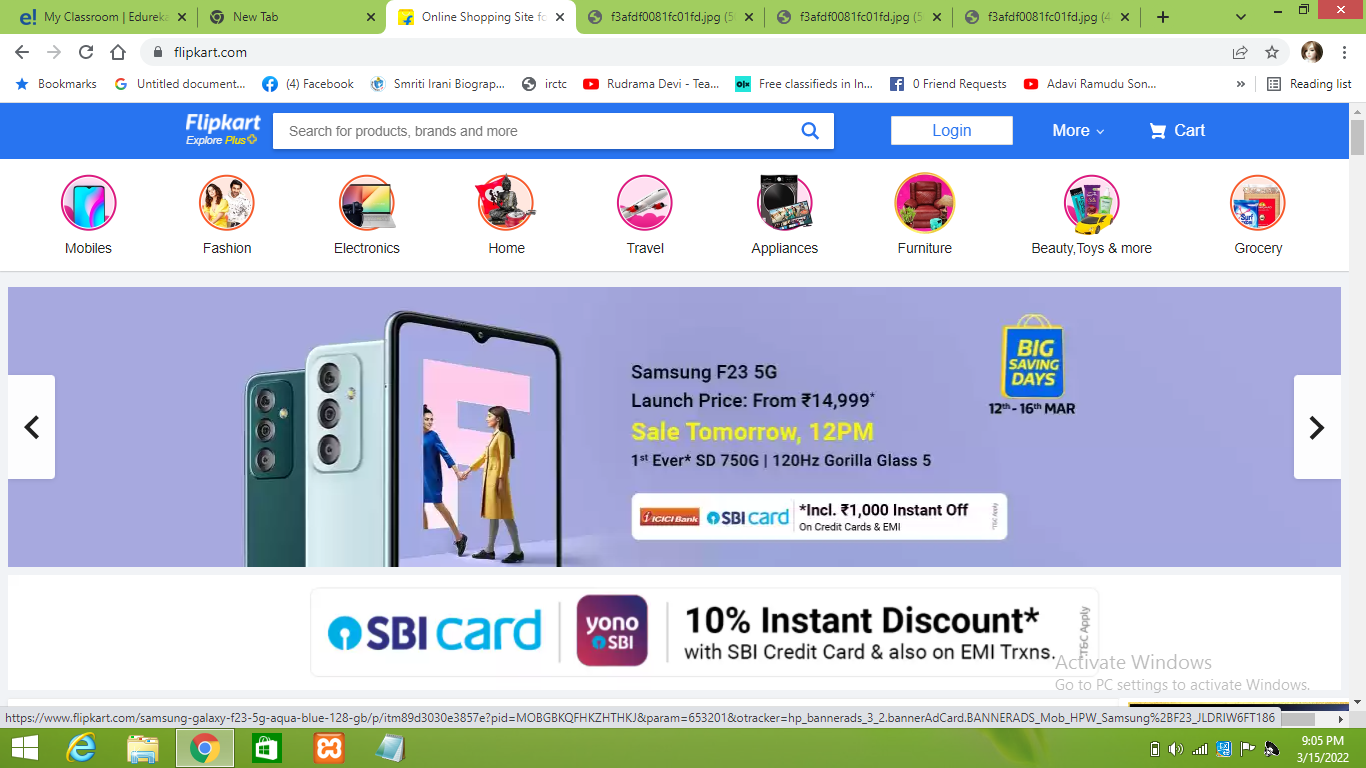
**Software Requirements:**

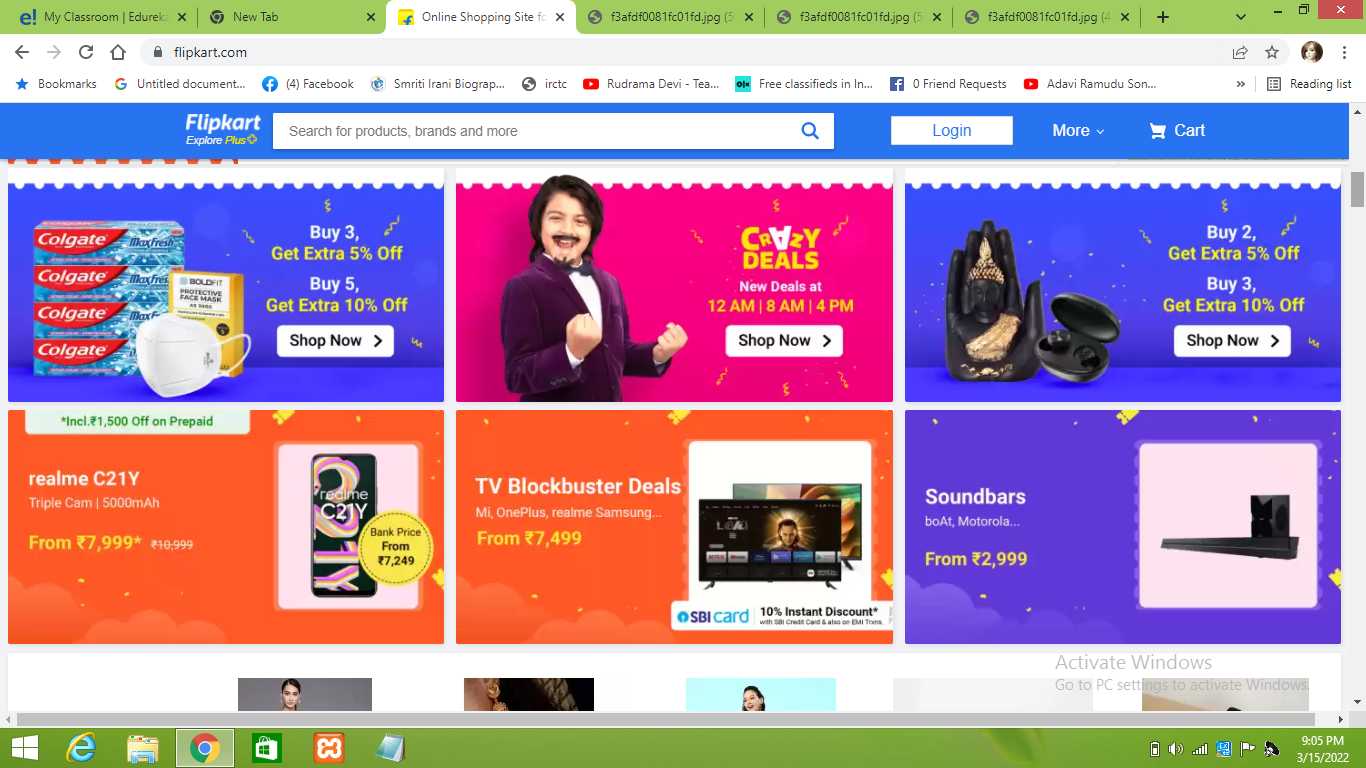
Web technology : HTML, JavaScript, CSS,Bootstrap,React

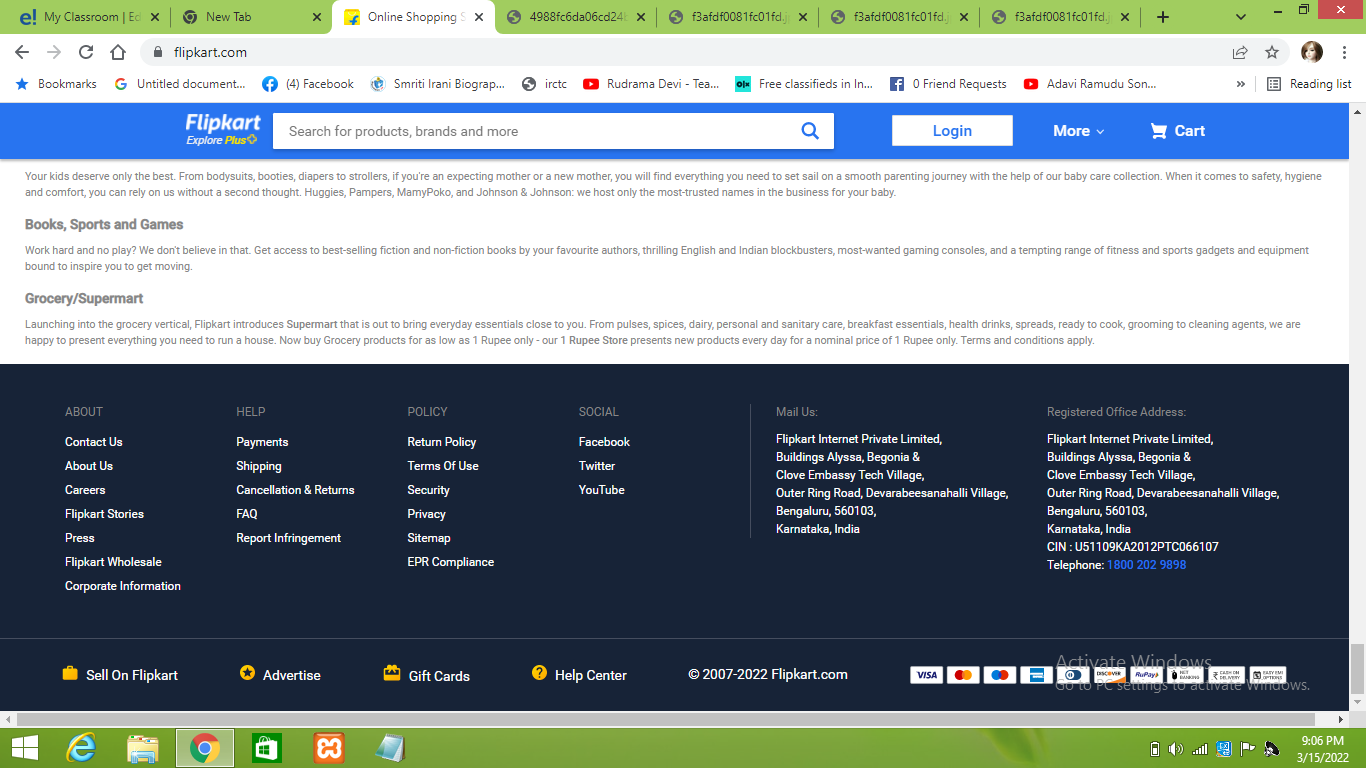
Web Server : Nodejs

Backend Database : Mango DB

**Home Page:**

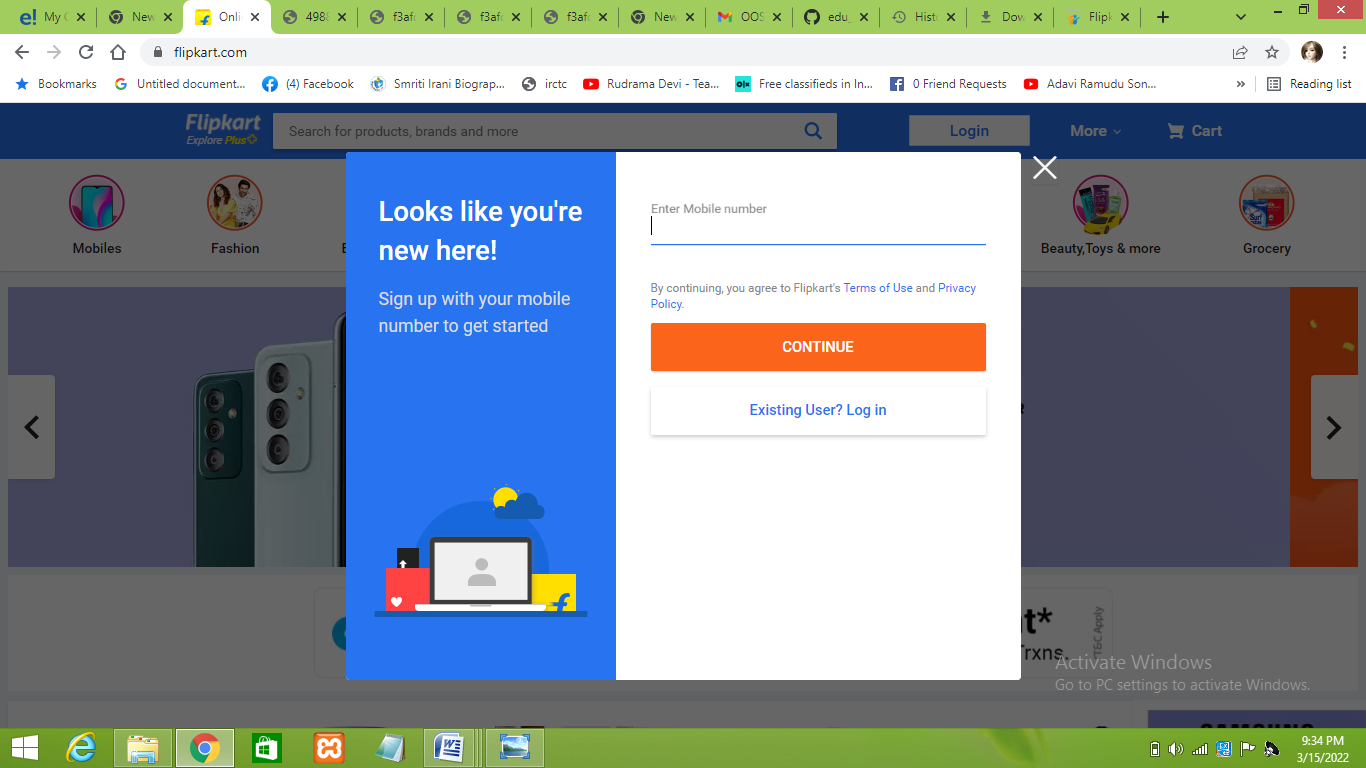






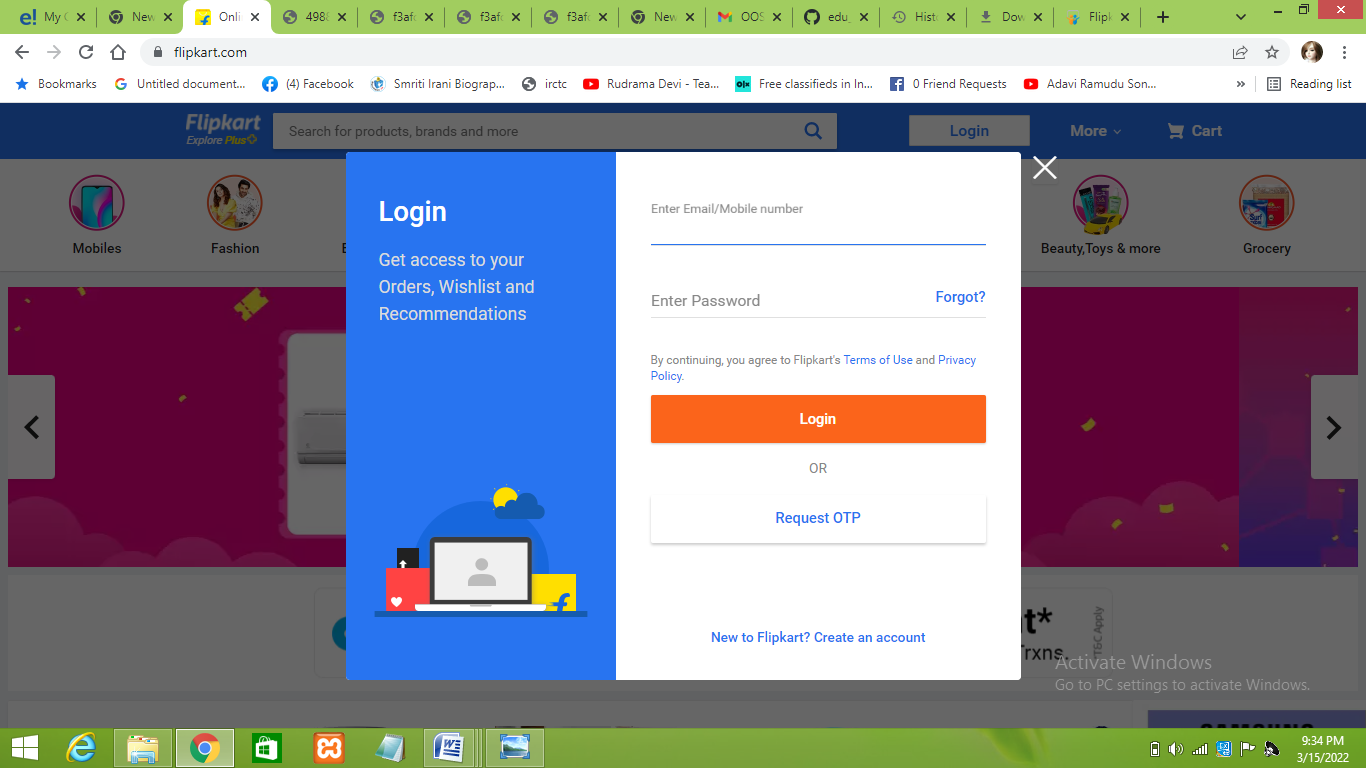
**User Registration Page:**

User want’s to buy any Product first they have to login, by entering valid credientials. Before that user Register by entering valid credientials like Mobile number,email adress,name,adress.After a amobile verification code is send to mobile number or email adress.

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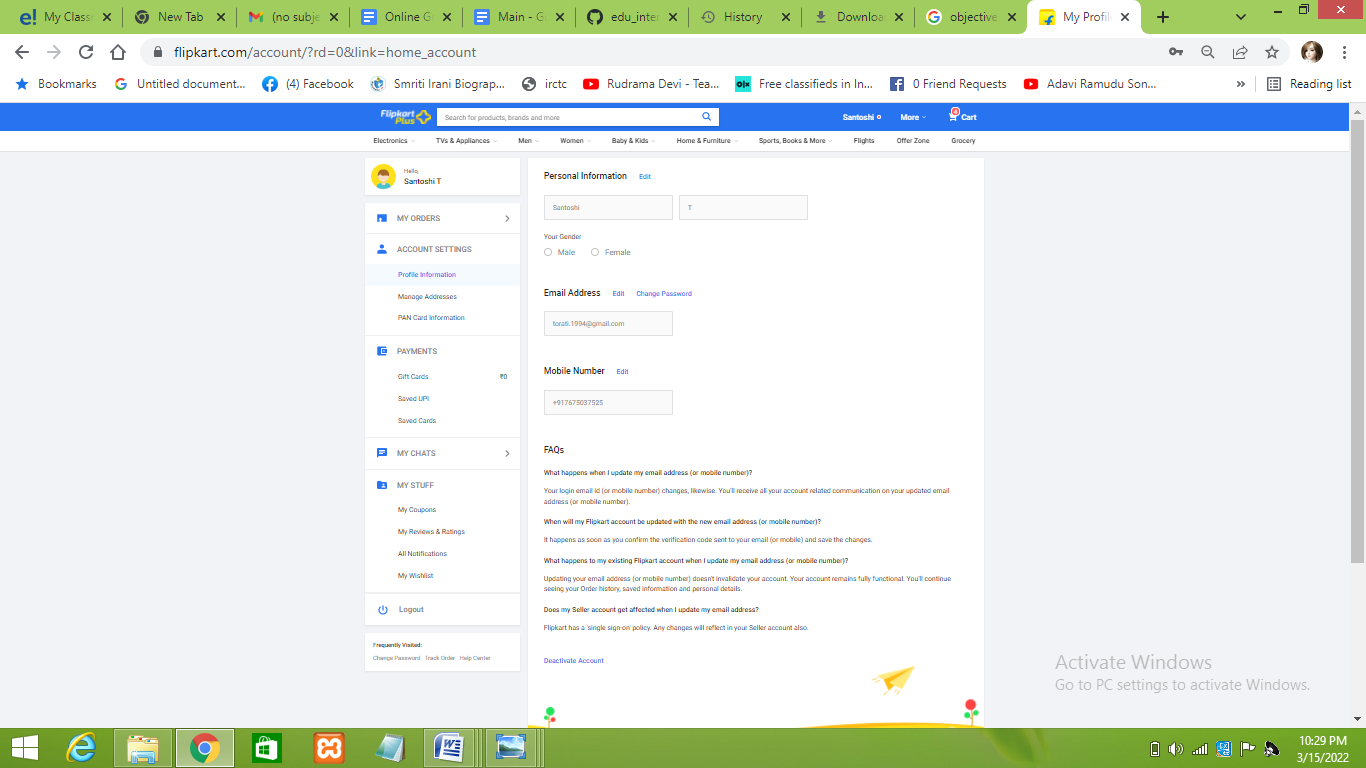
**User Login Page:**

User want’s to buy any Product first they have to login, by entering valid credientials.

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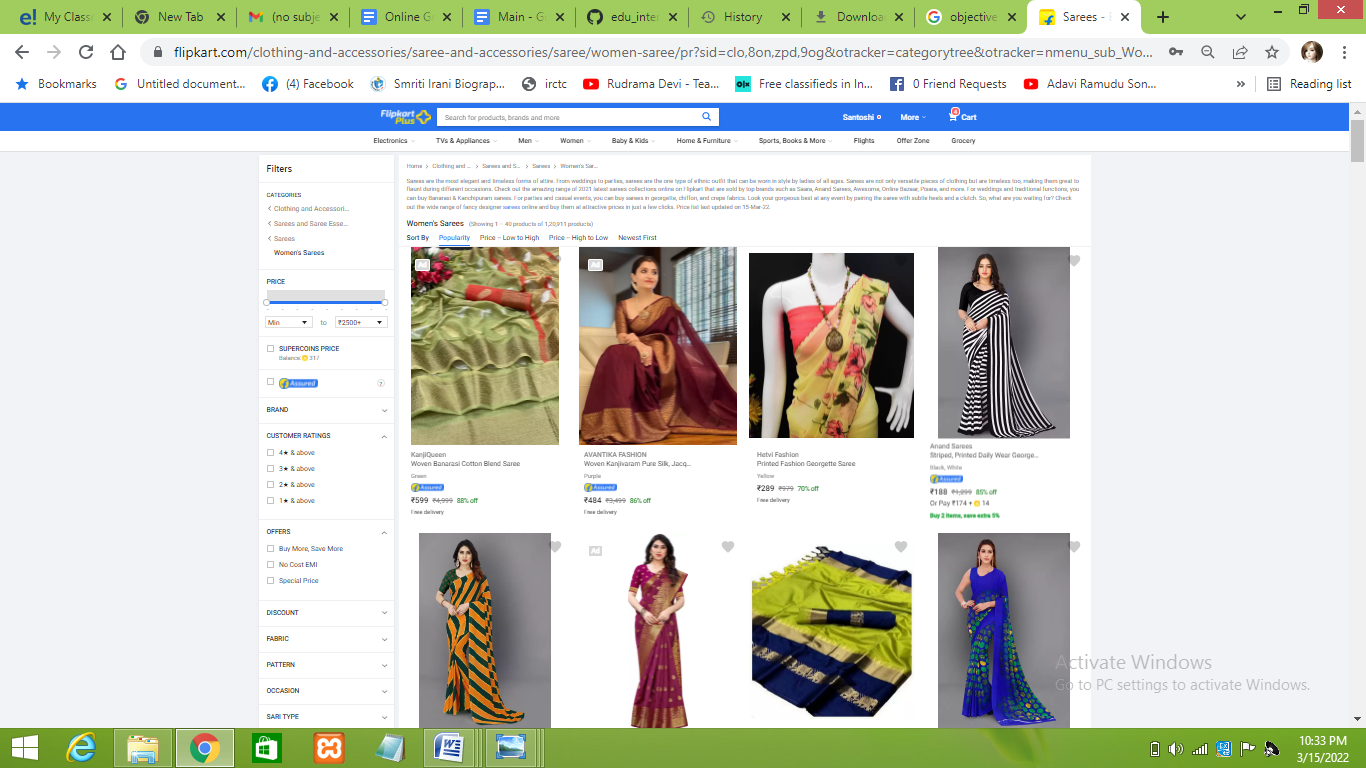
**Registration Form:**

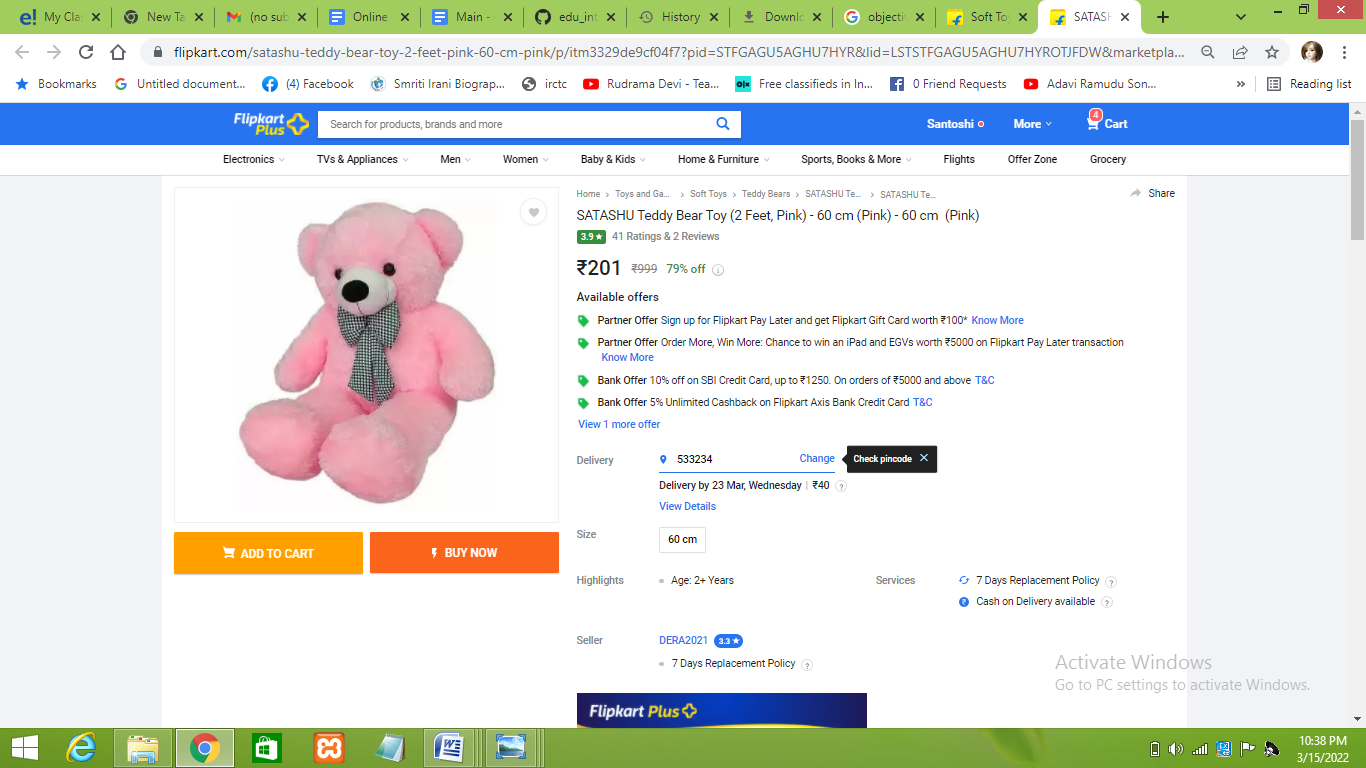
After user login user enter their Personal details.

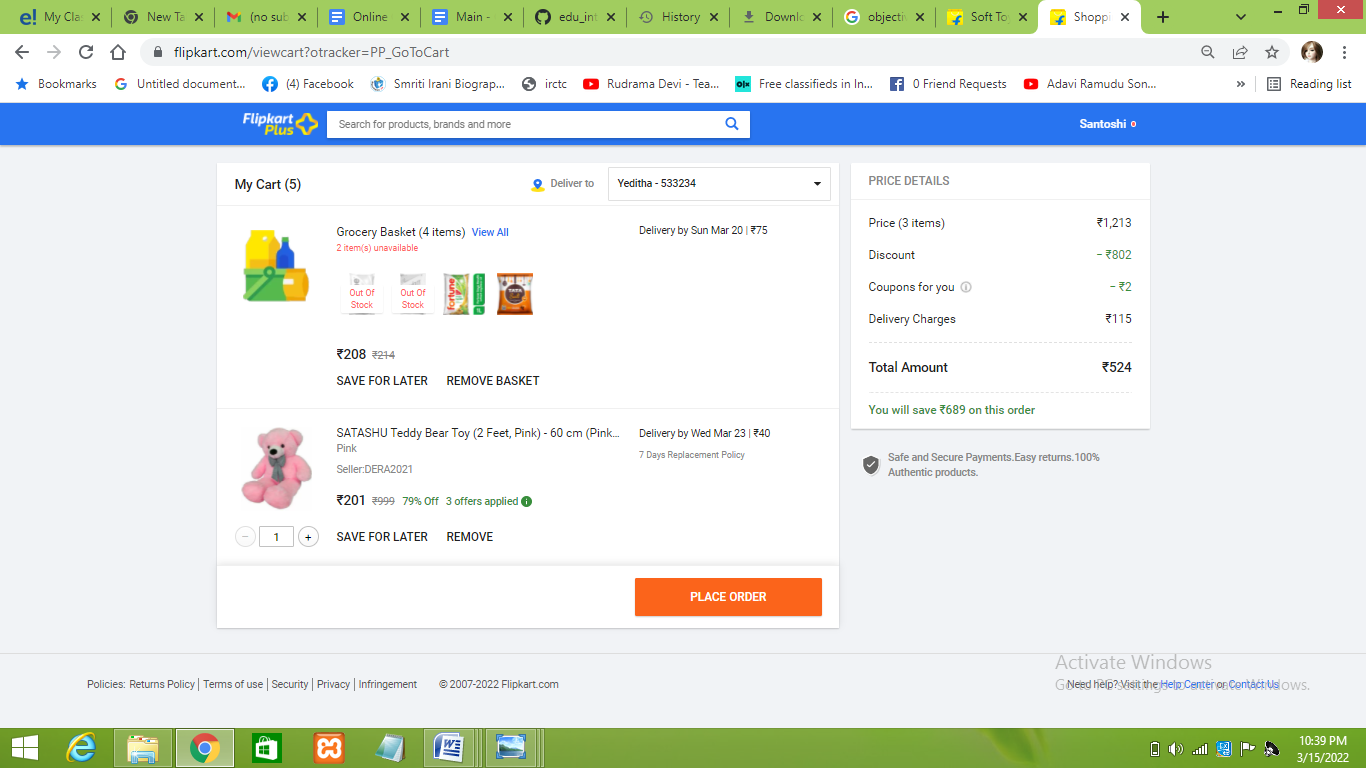
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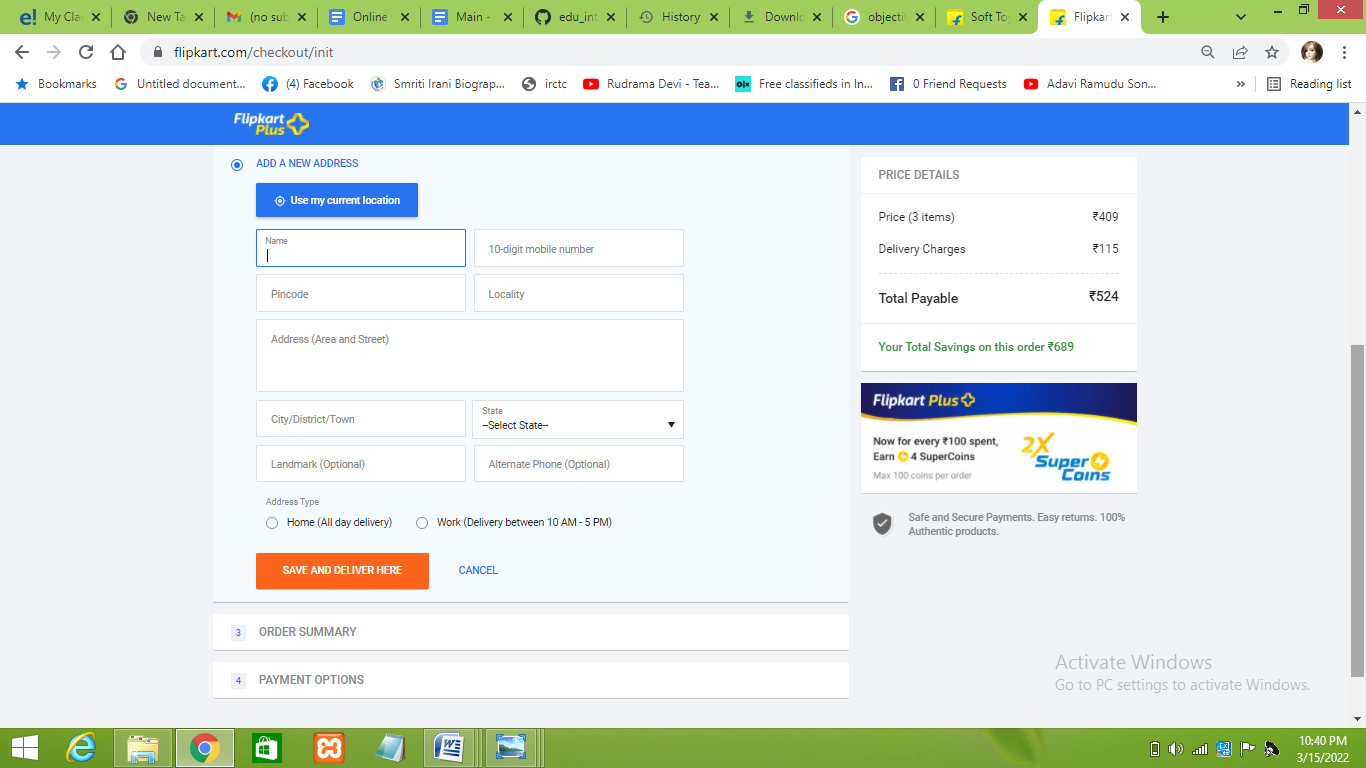
**Product Search Page And Filter Navigation:**

User Can search her/him required product and add to their cart,by applying filters.









.Now user enter payment details and place orders.

After payment succefull,and order placed success fully message will be displayed.

