**Project 4**

**AIM :** The Aim of the project is to create a web applications , with minimum 3 or 4 menu . which includes includes the HTML, CSS, Bootstrap and JavaScript , also which include javascript validations.

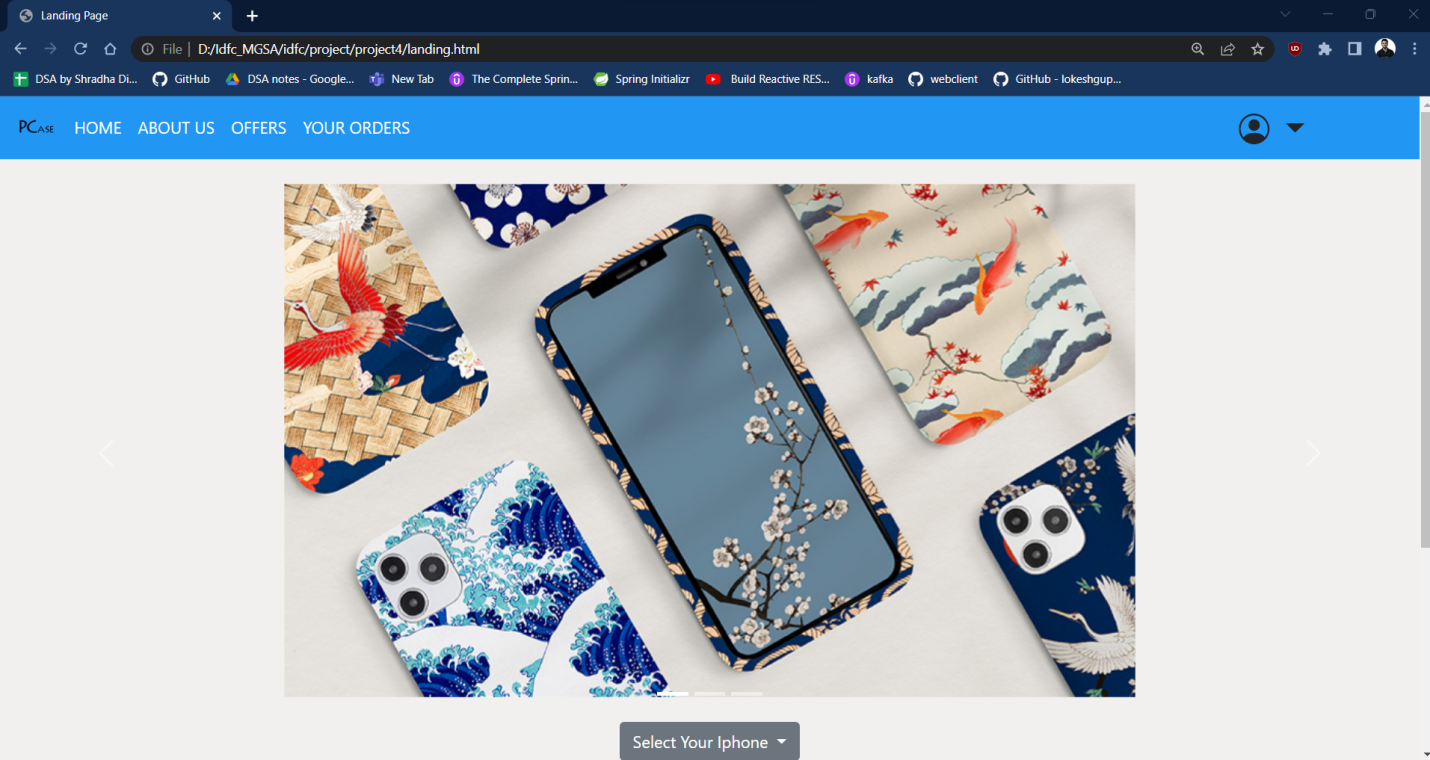
**Code**

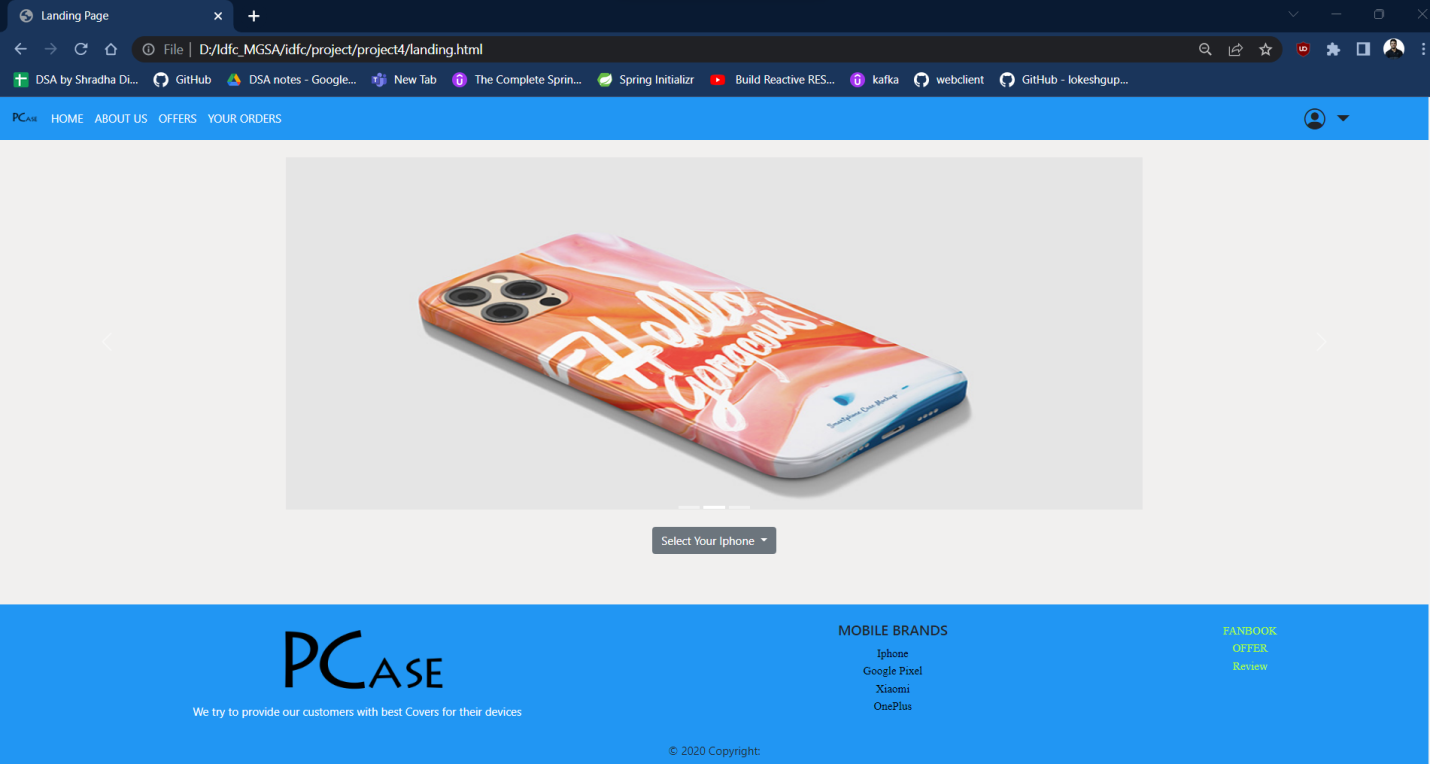
Github link –

**WEBSITE FLOW**

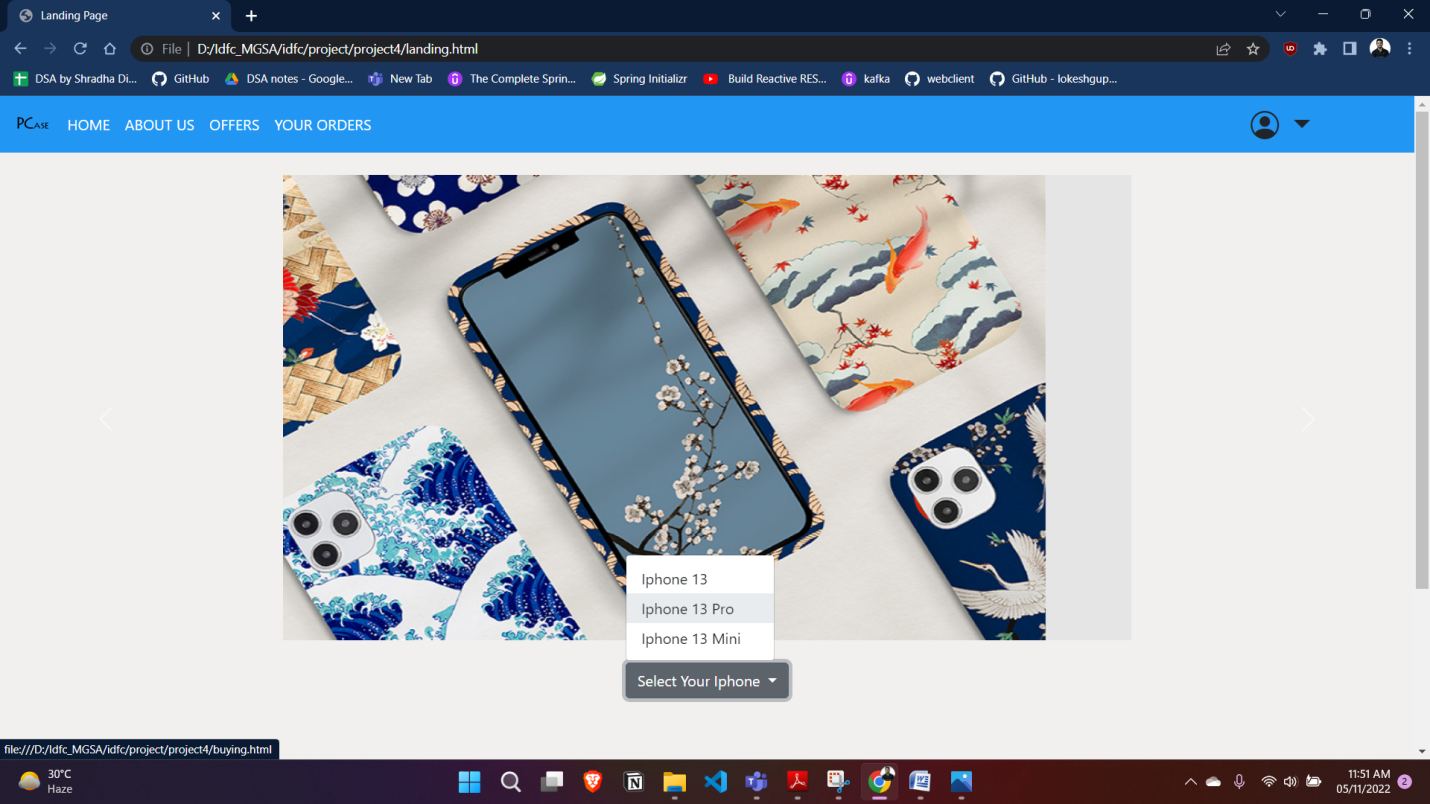
**CODE**

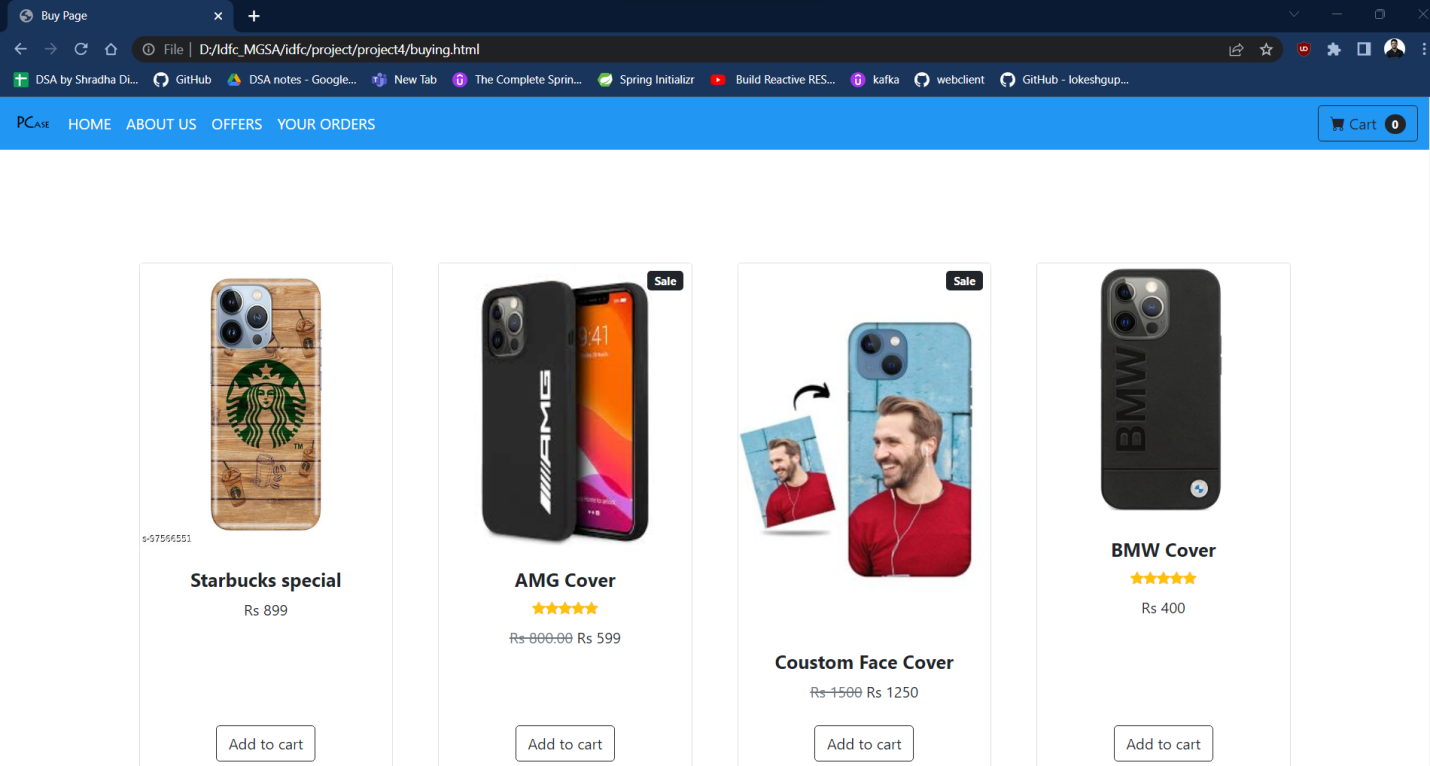
**LANDING PAGE**

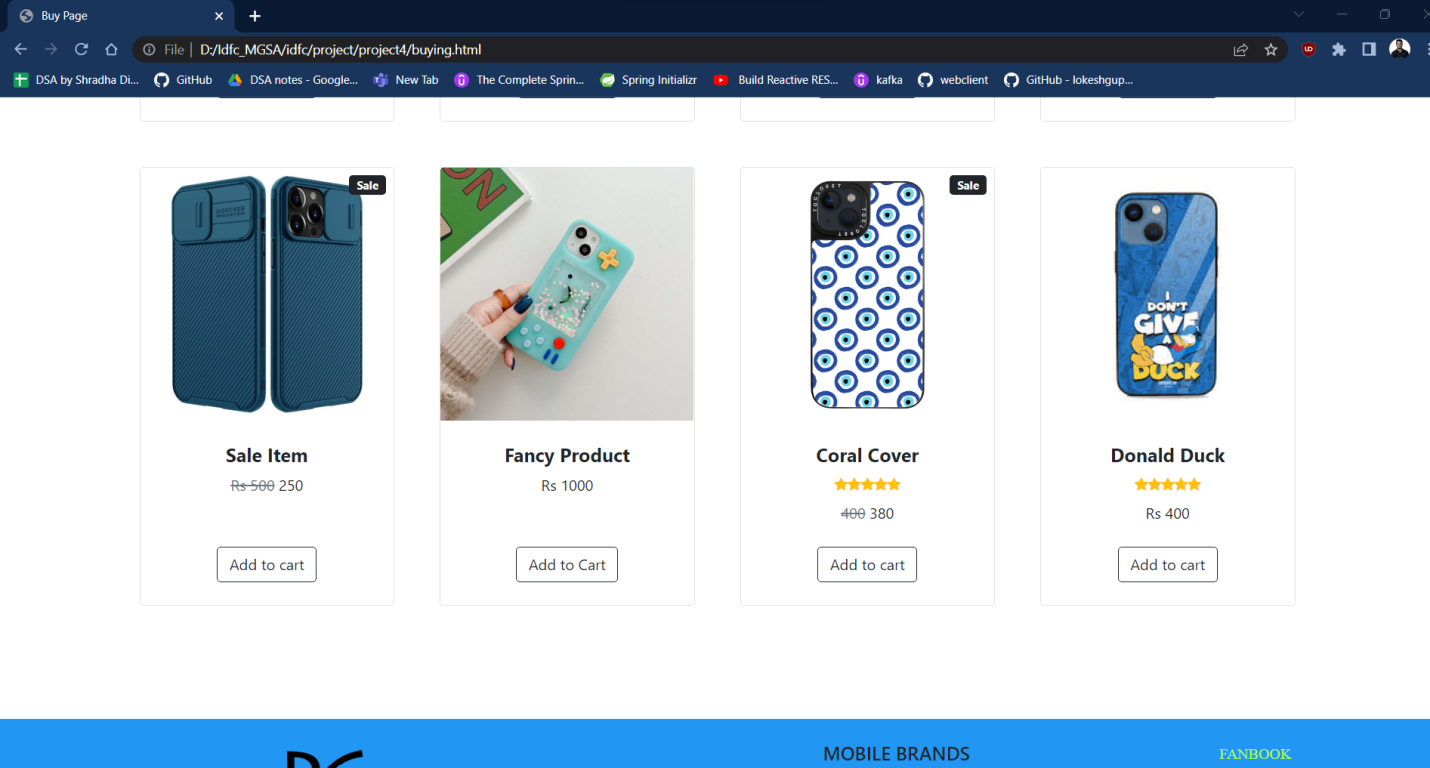
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**Selecting Phone Model**

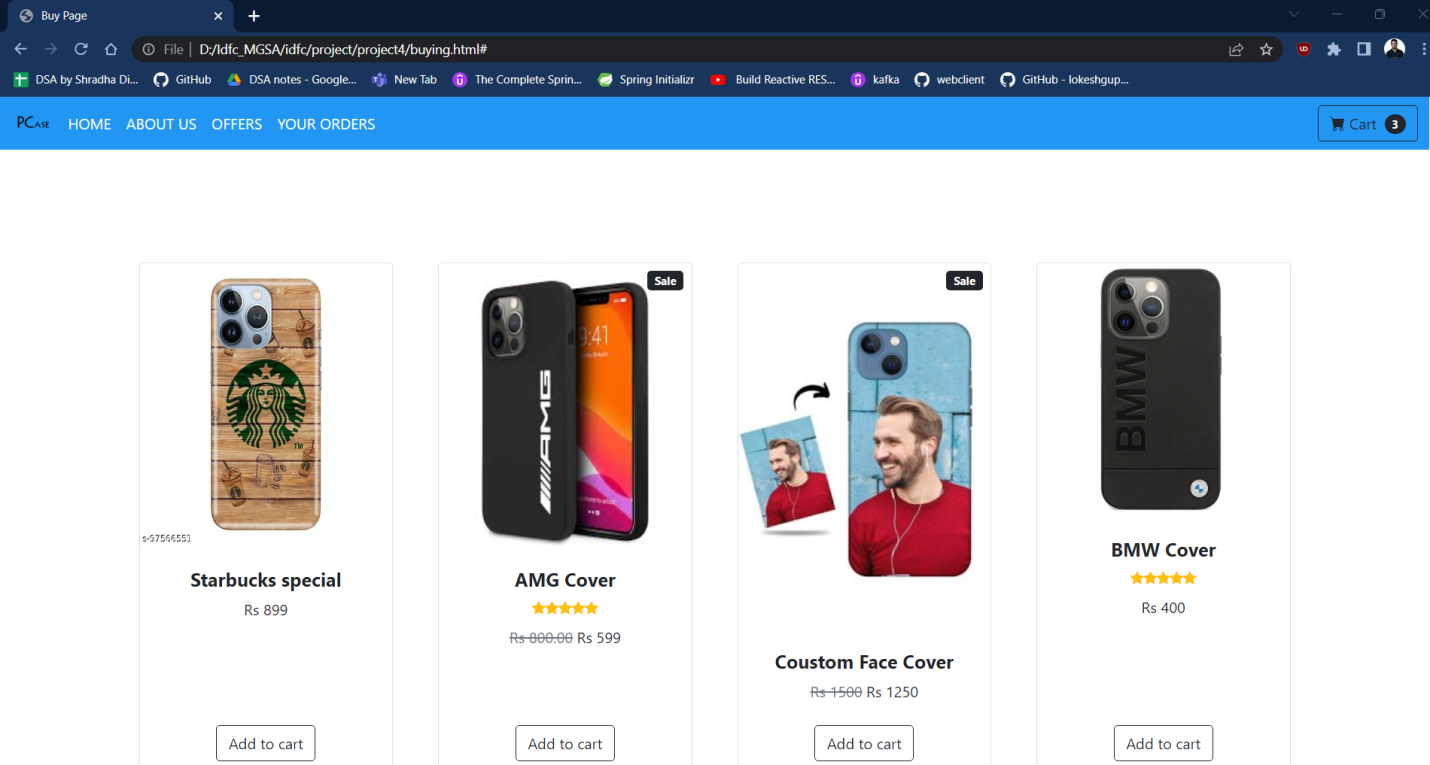
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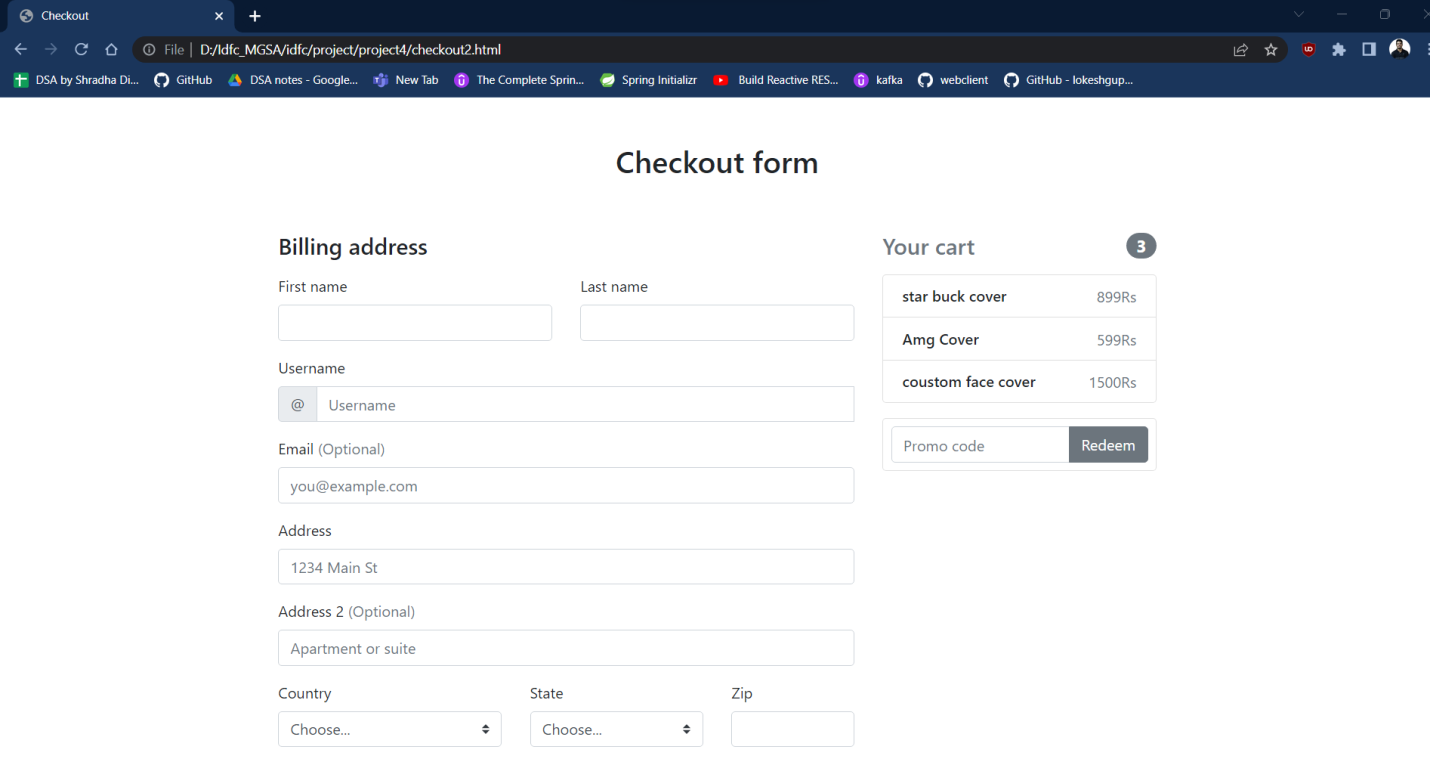
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**Add to Cart**

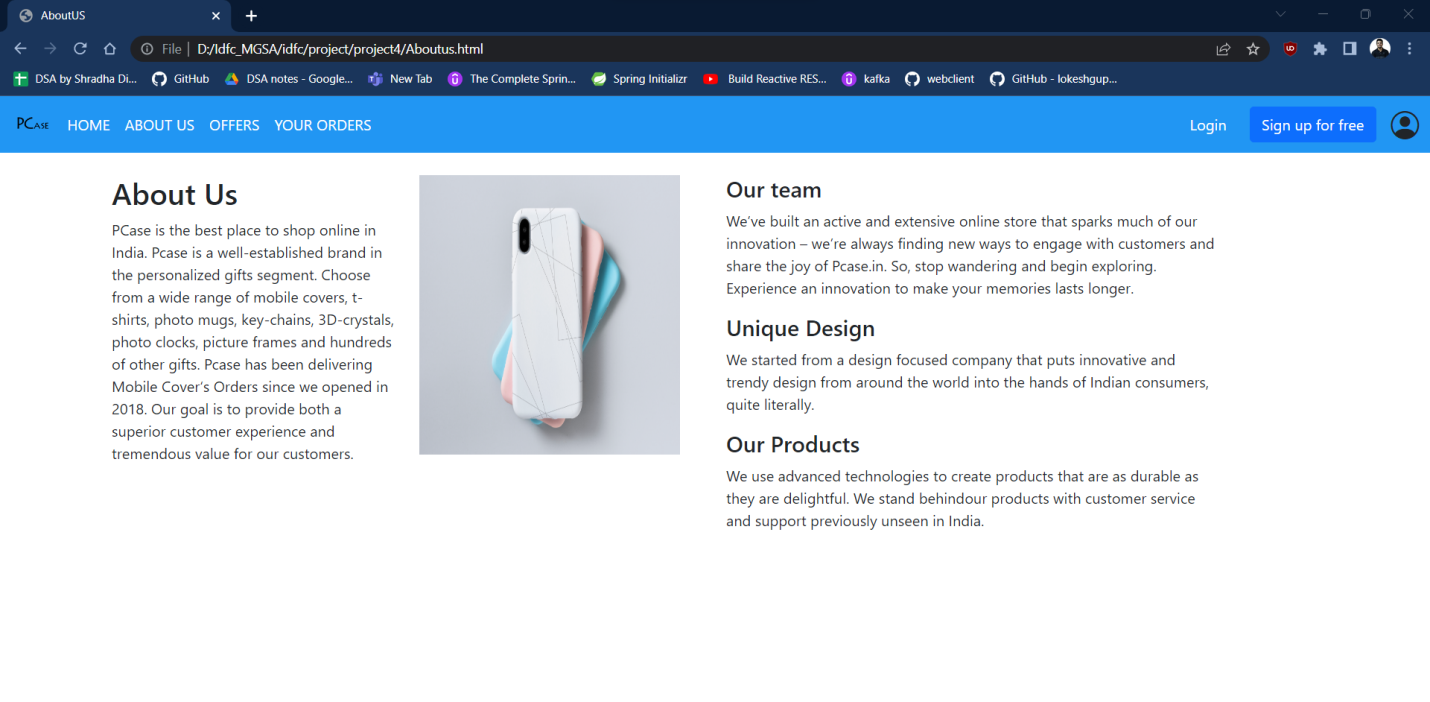
**Selecting 1st 2nd and 3rd mobile covers**

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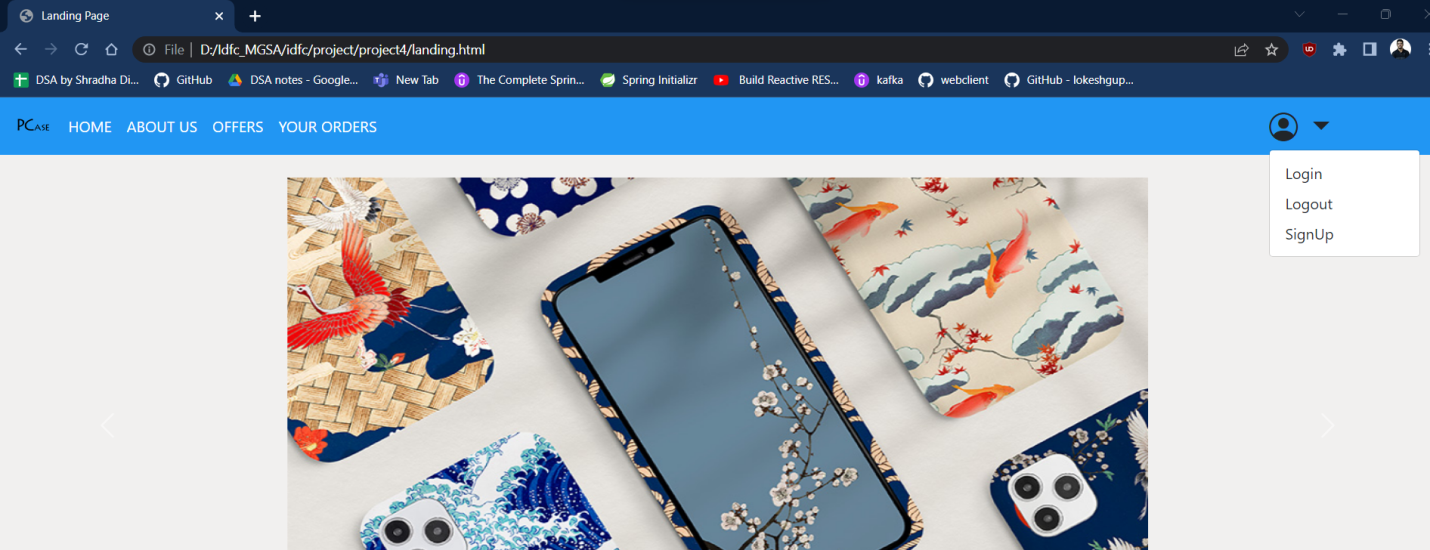
**Clicking on cart**

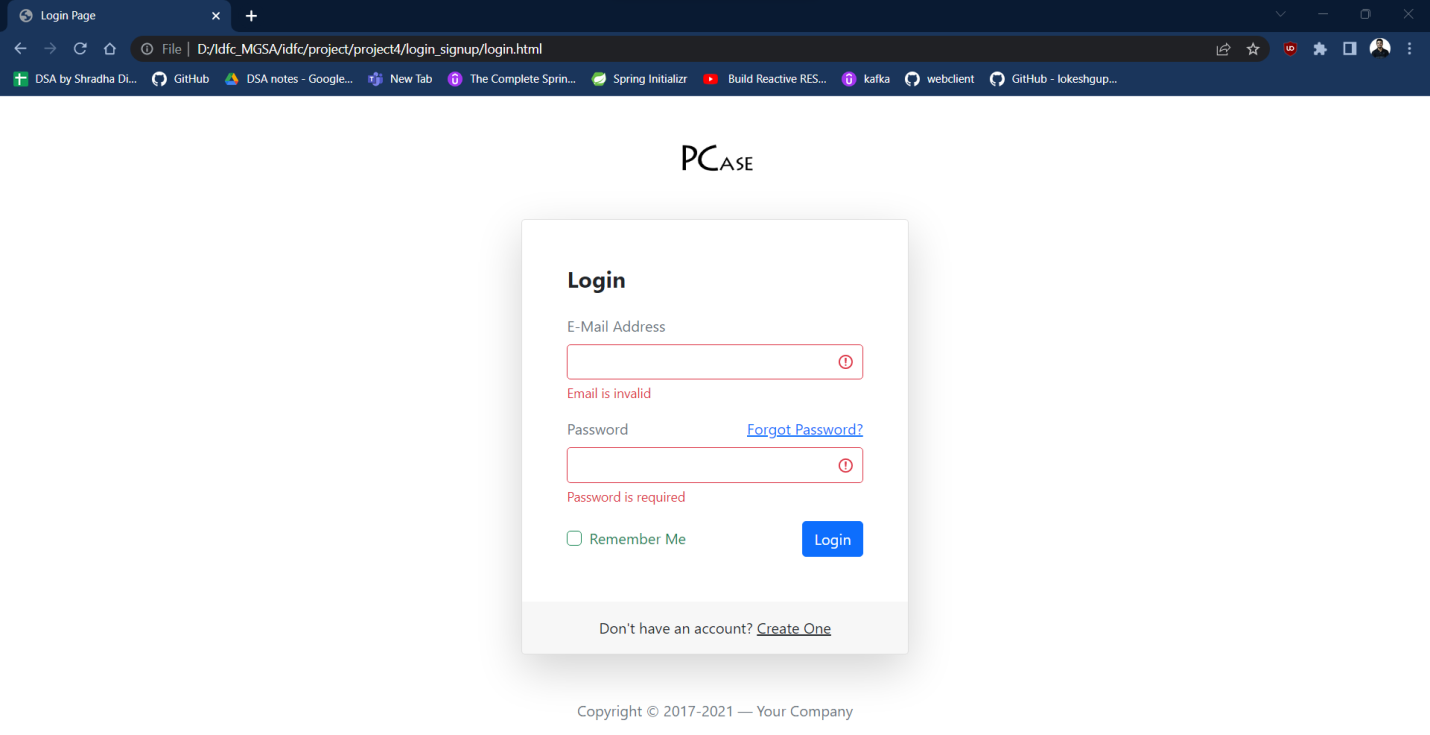
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**About Us Page**

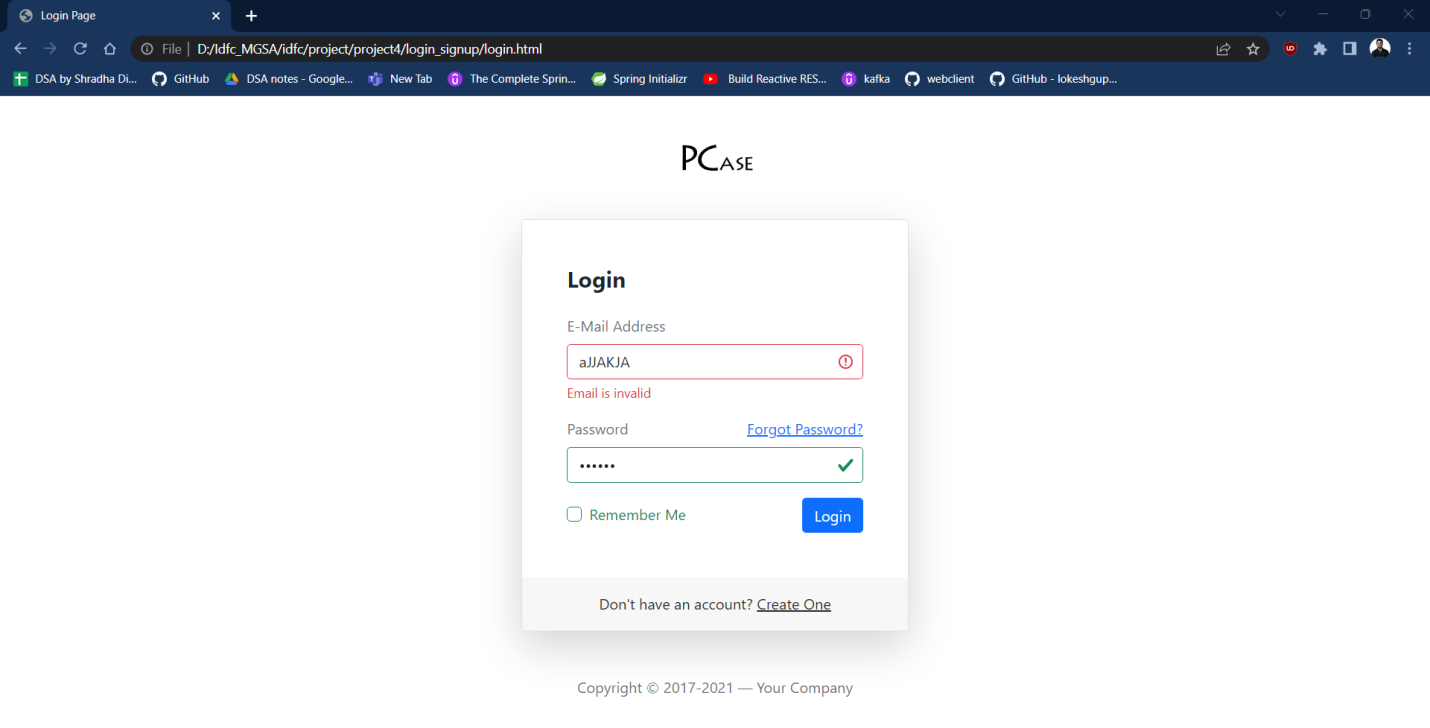
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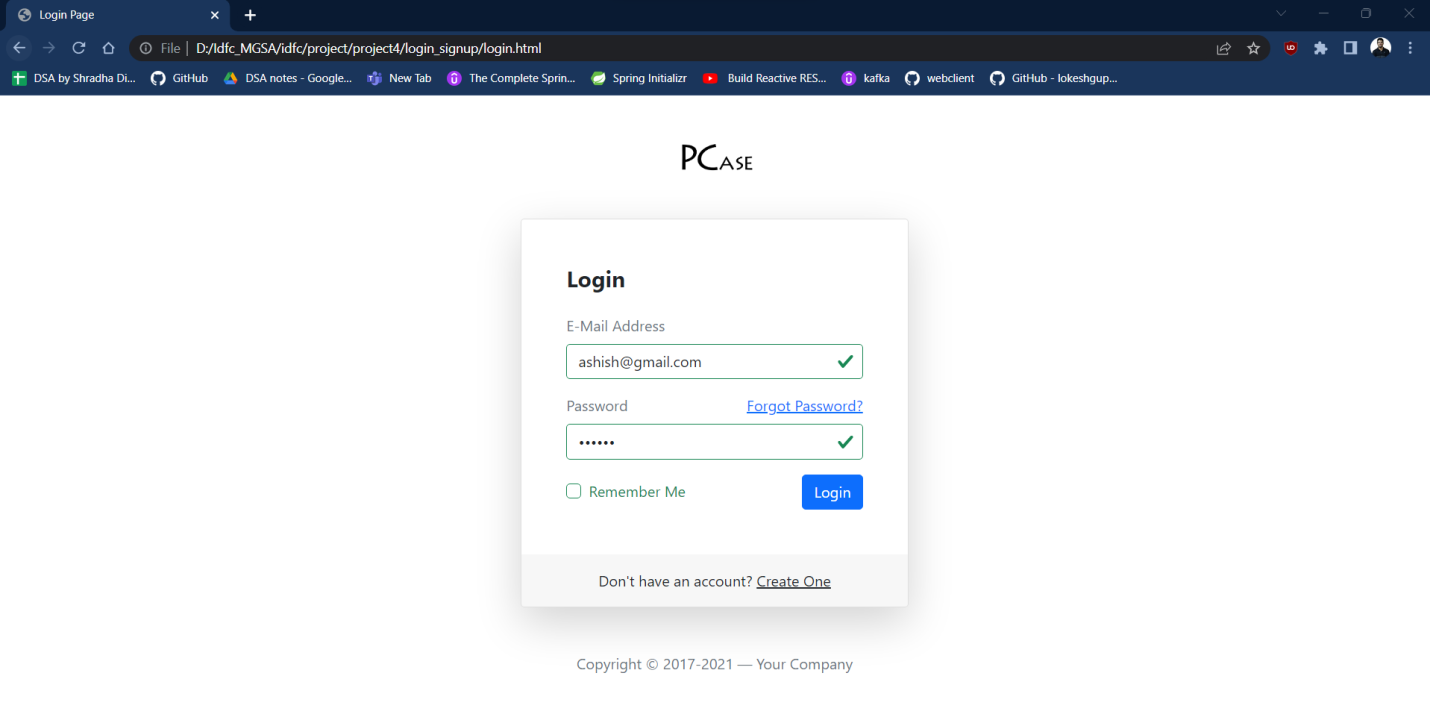
**LogOn**

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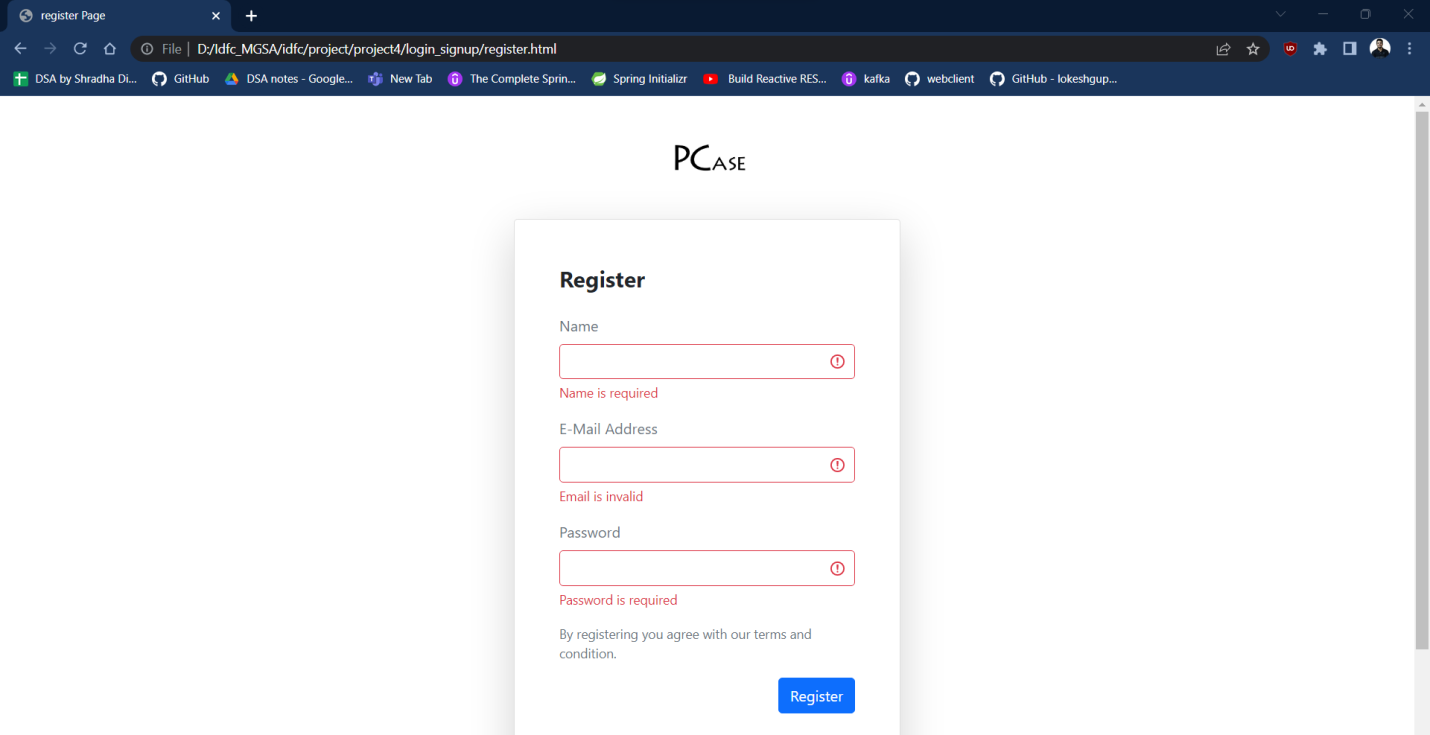
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**Still invalid email**

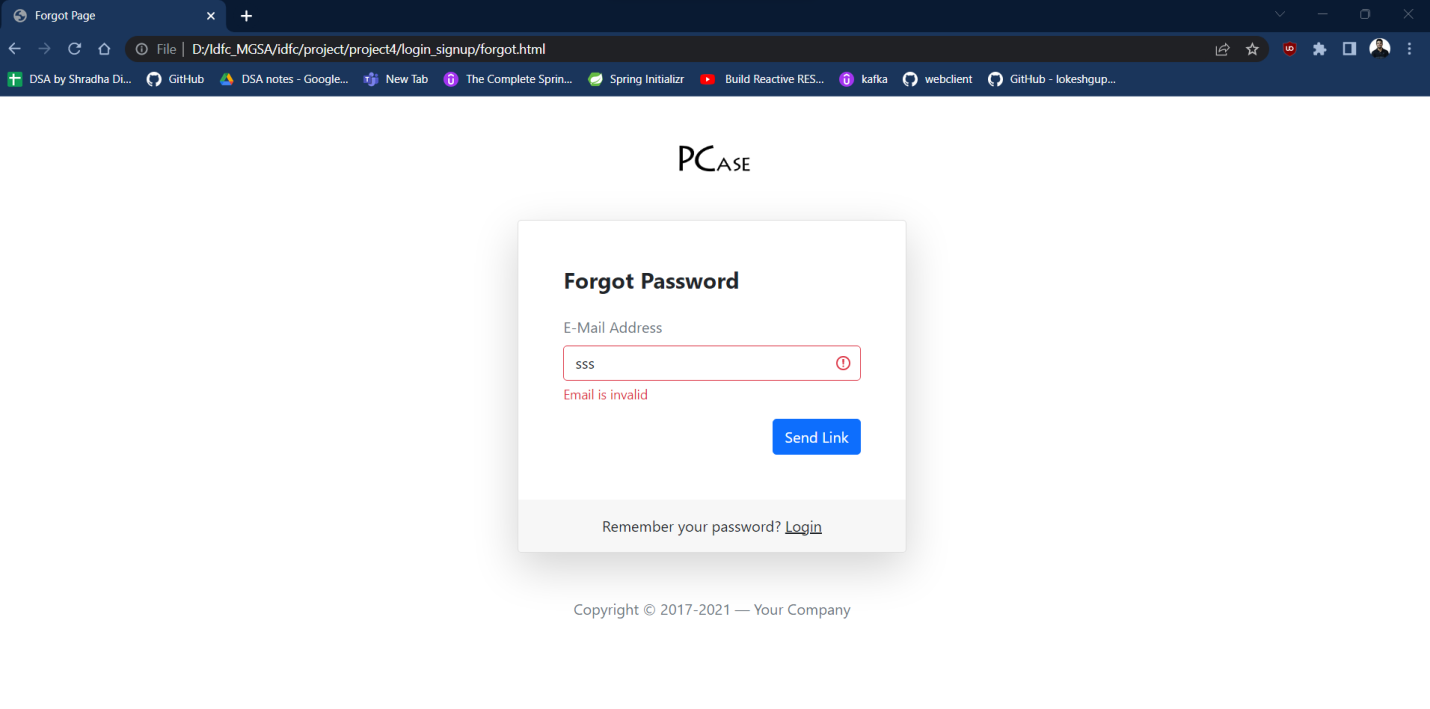
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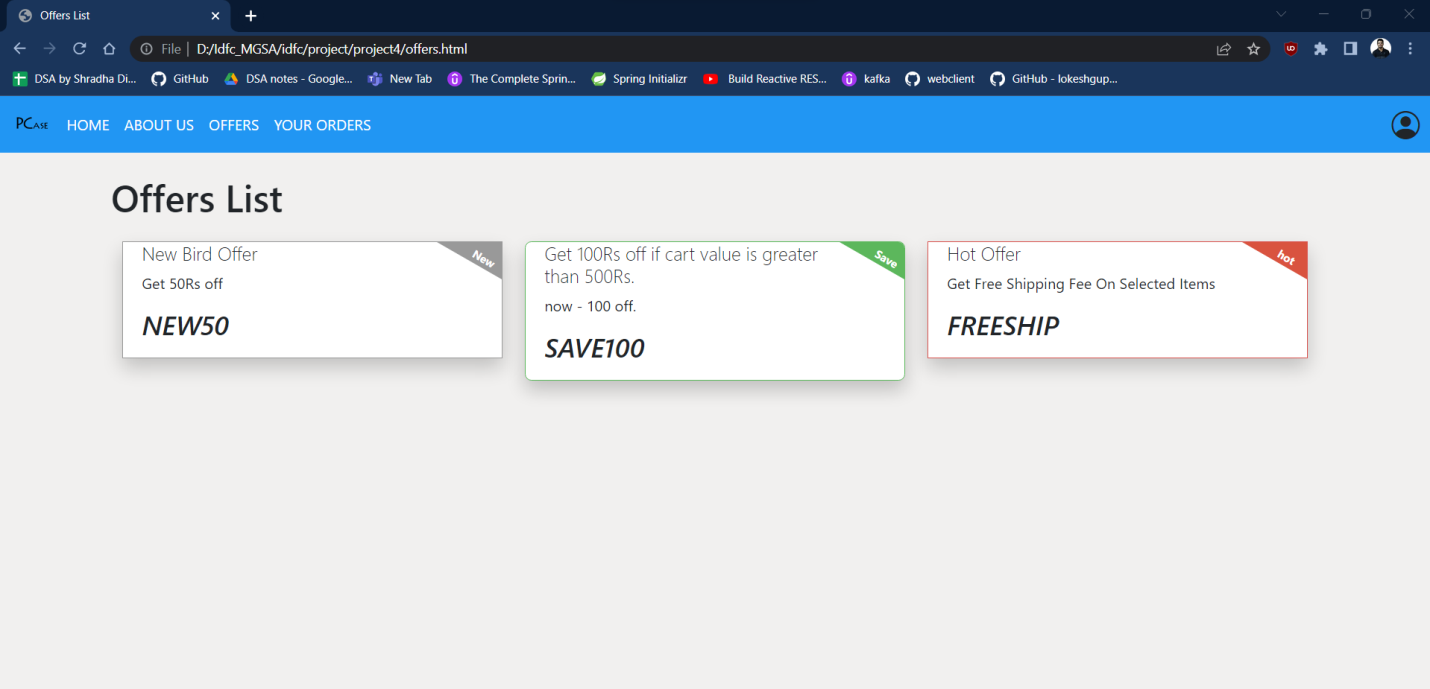
**Register**

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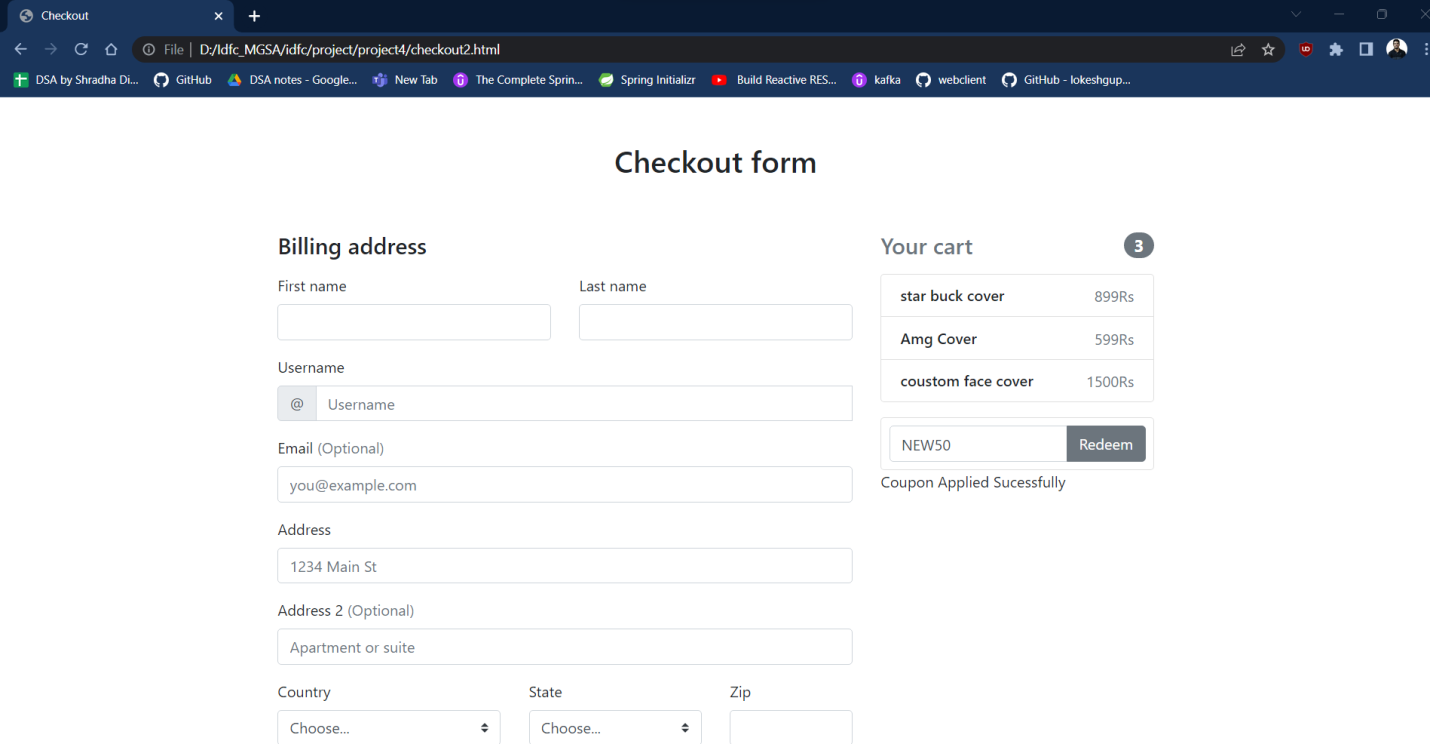
**Forgot**

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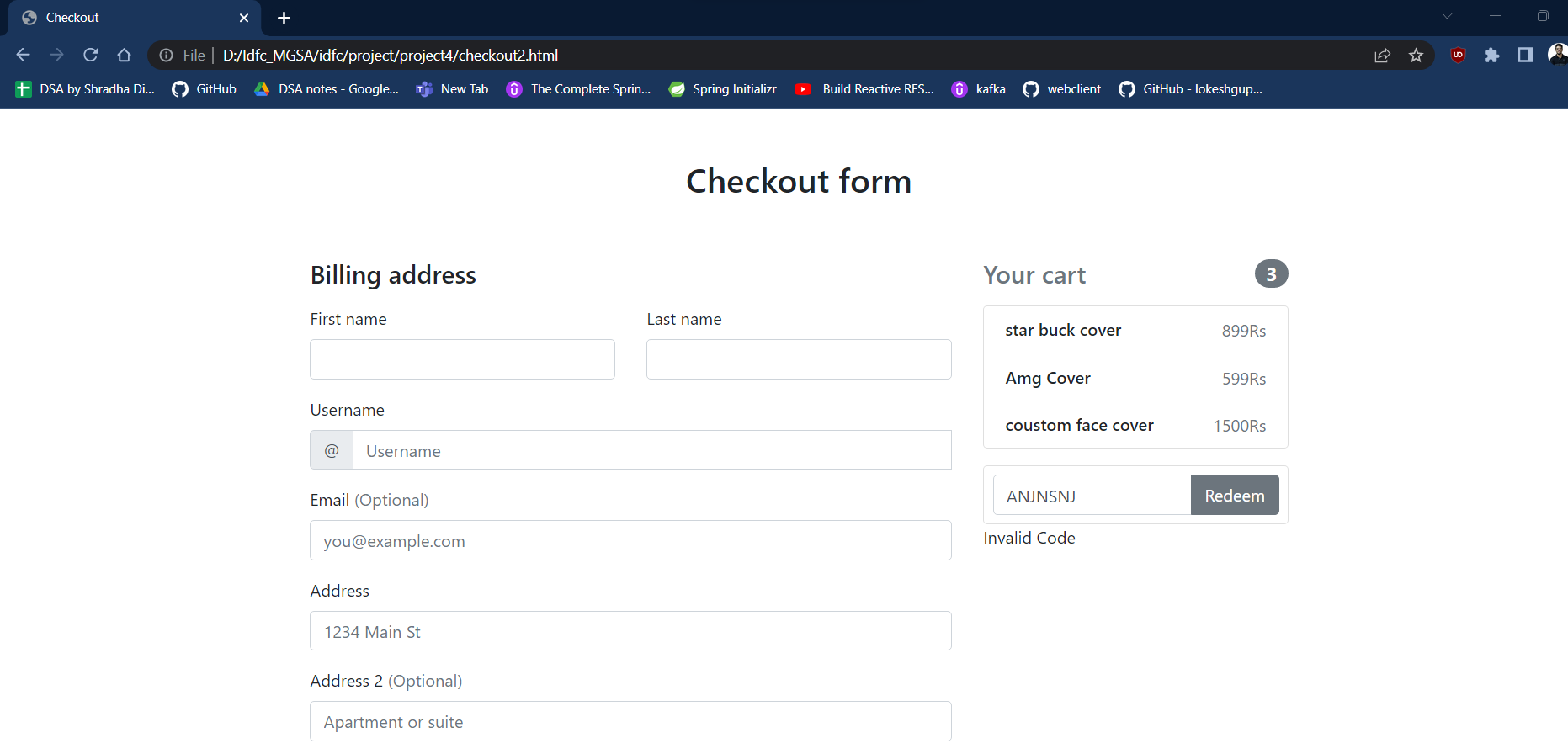
**Offer Page**

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**NEW 50 Coupon**

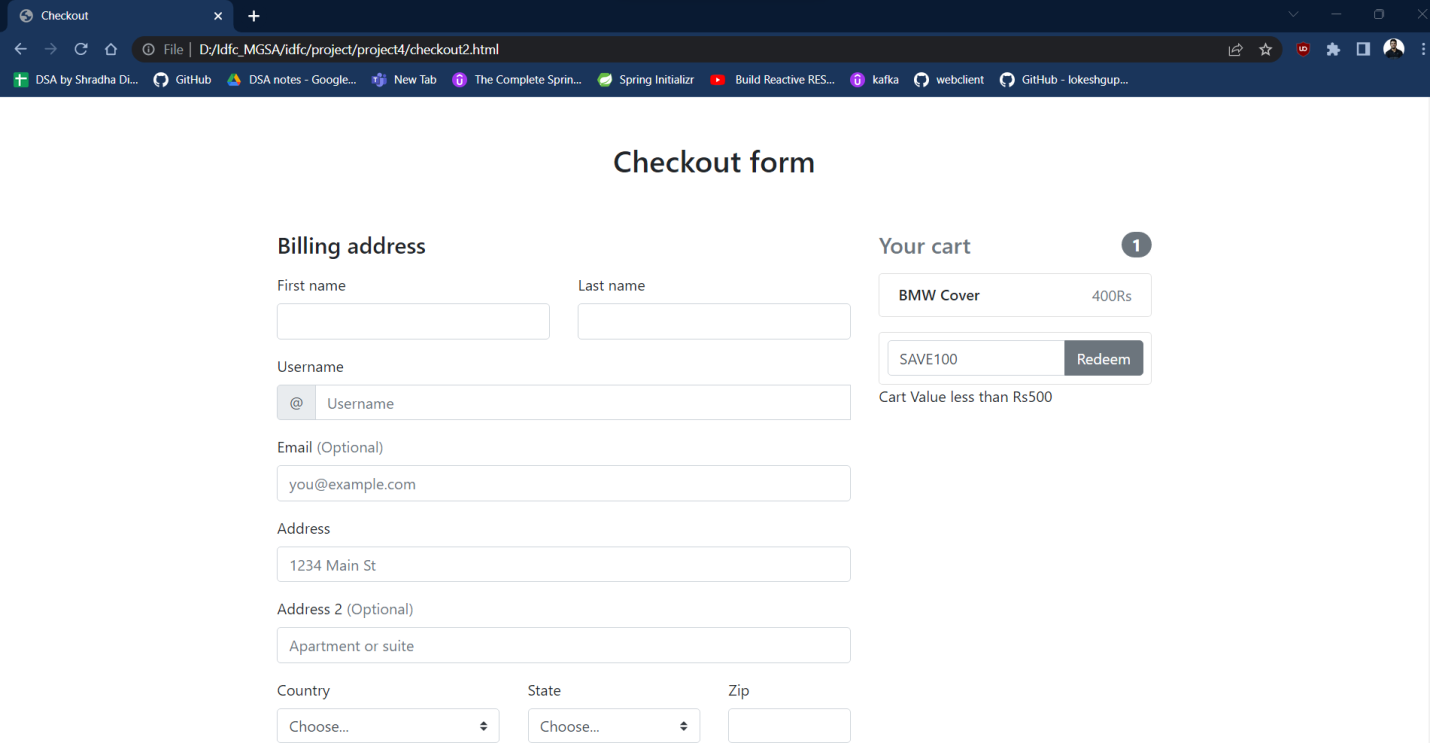
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**Wrong Code**

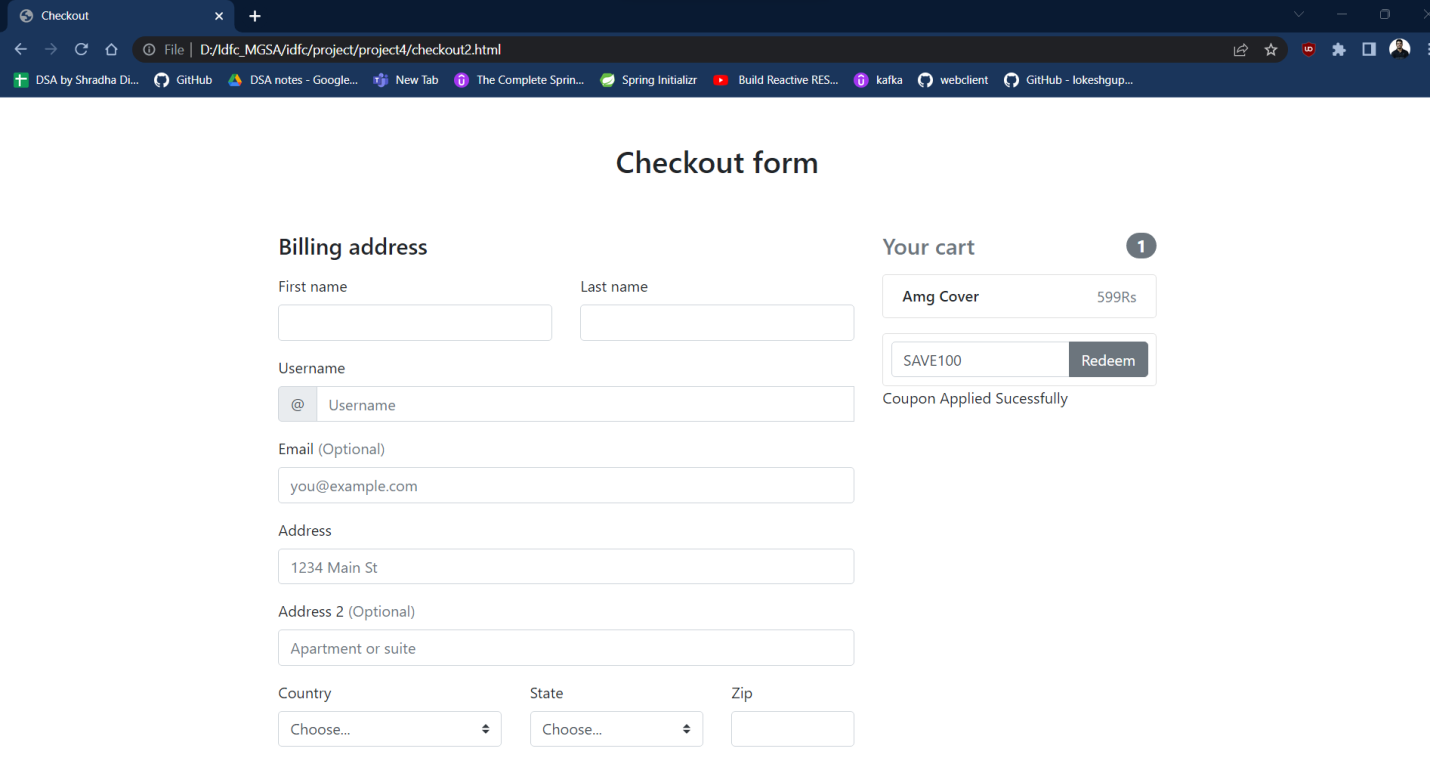
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**FOR SAVE 100 Coupon**

1. **Cart value less than Rs500**

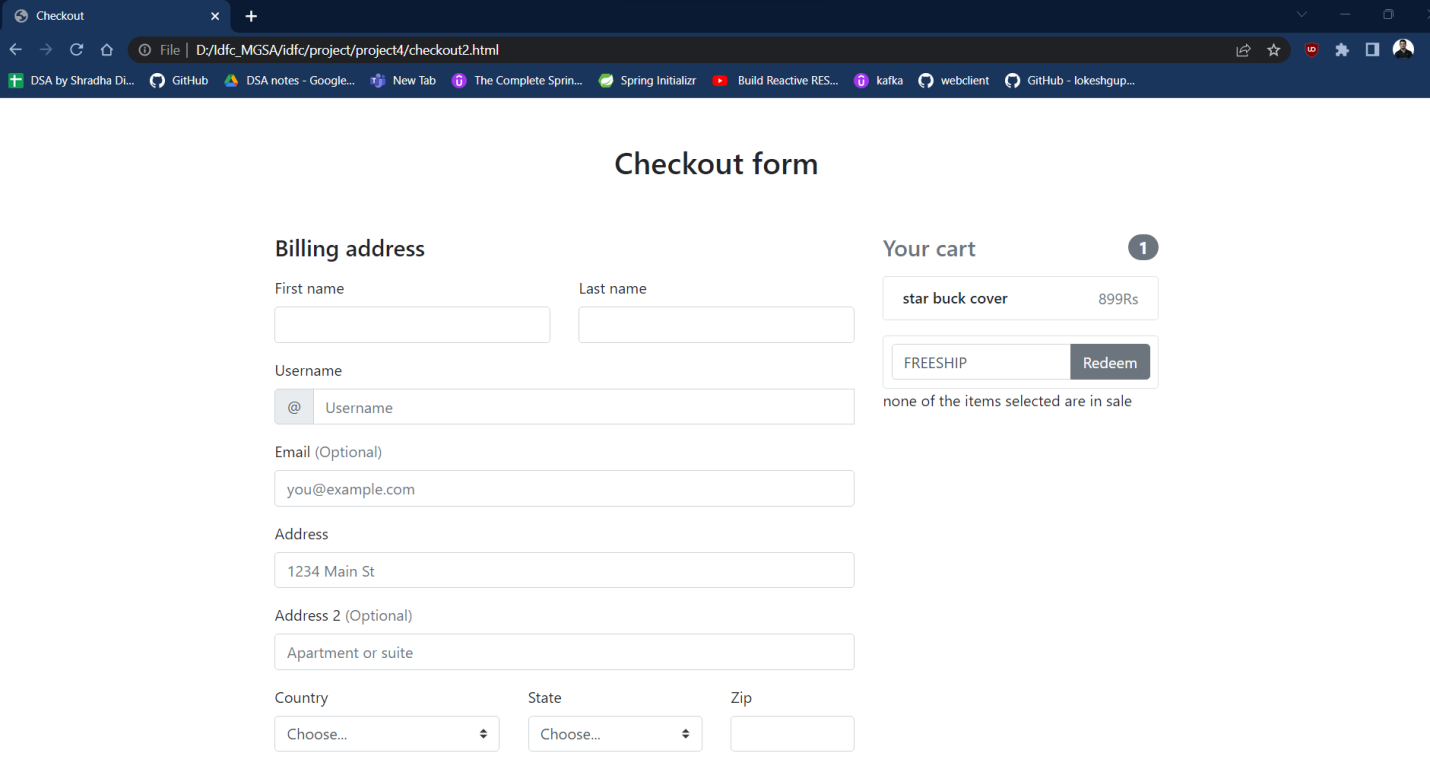
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**B. Cart value greater than Rs500**

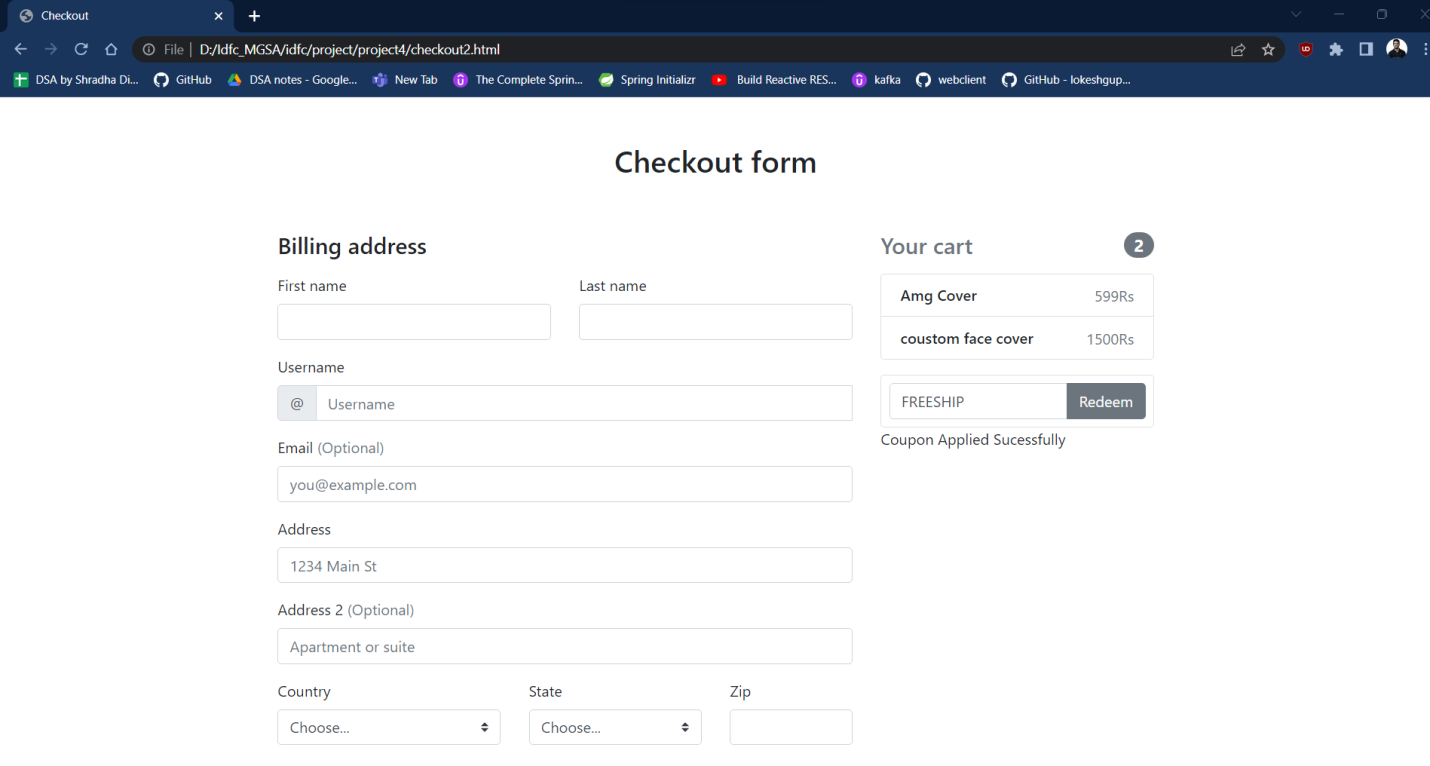
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**FREESHIP COUPON ON SALE ITEMS**

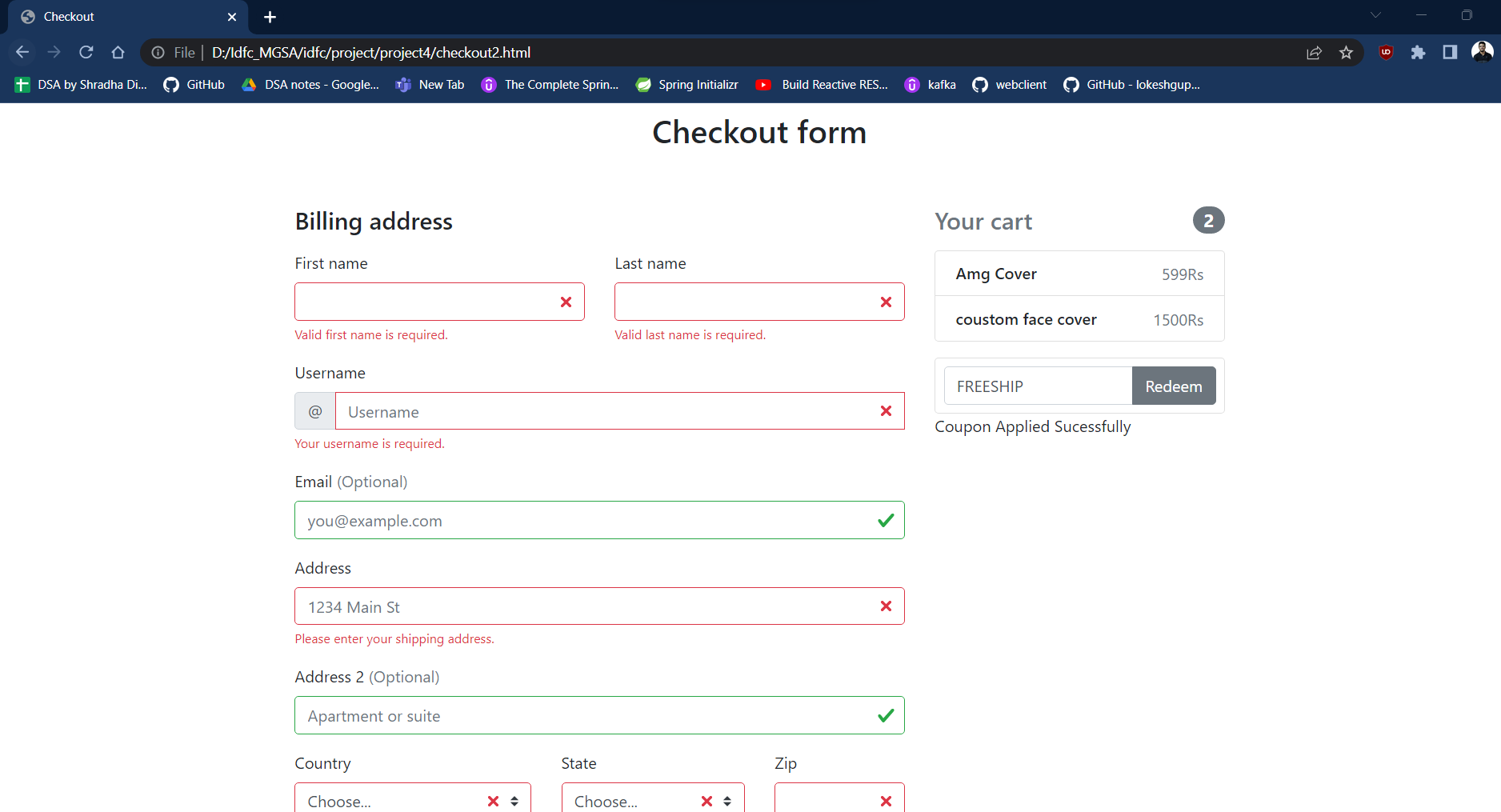
**If not a sale item**

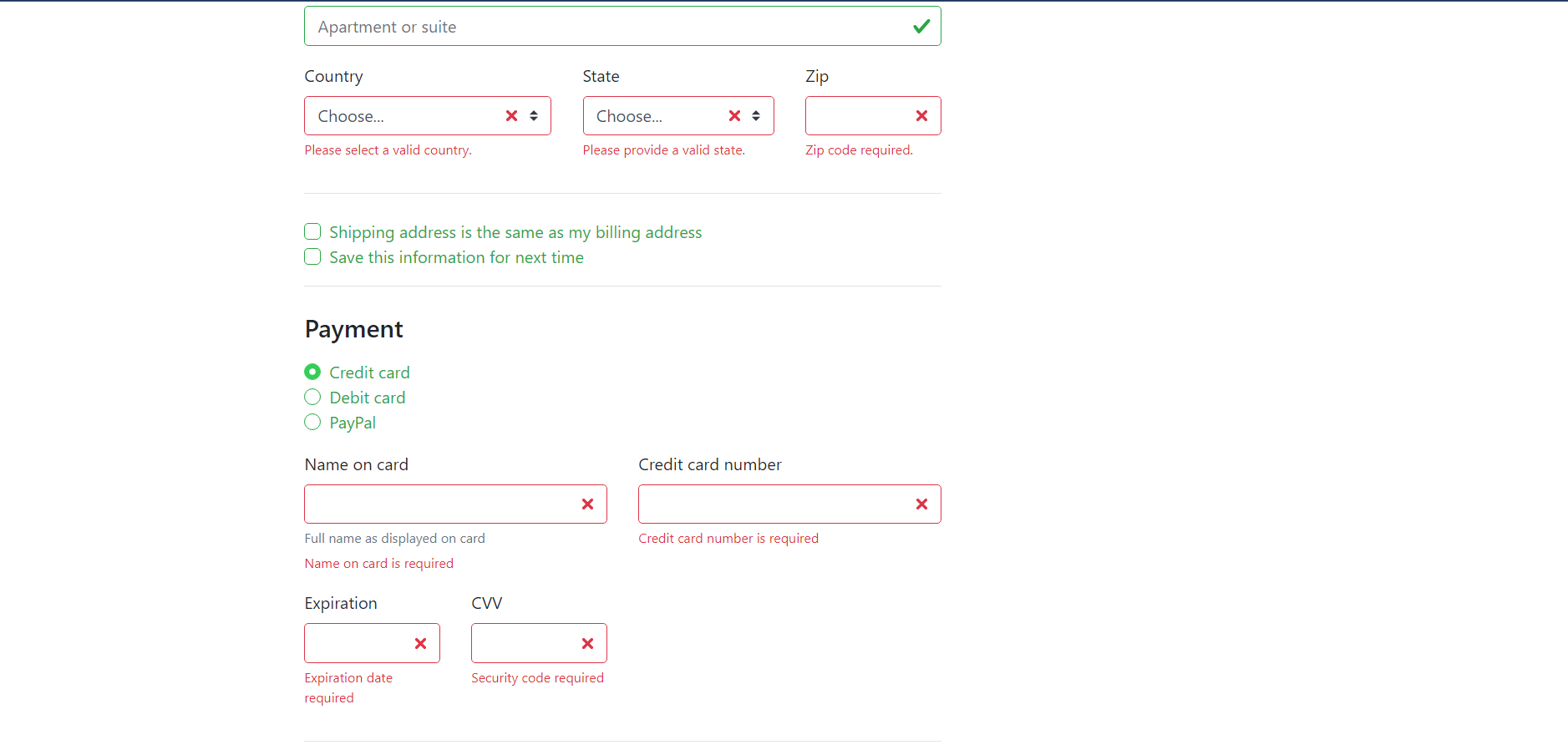
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**IF ITEMS SELECTED ARE IN SALE**

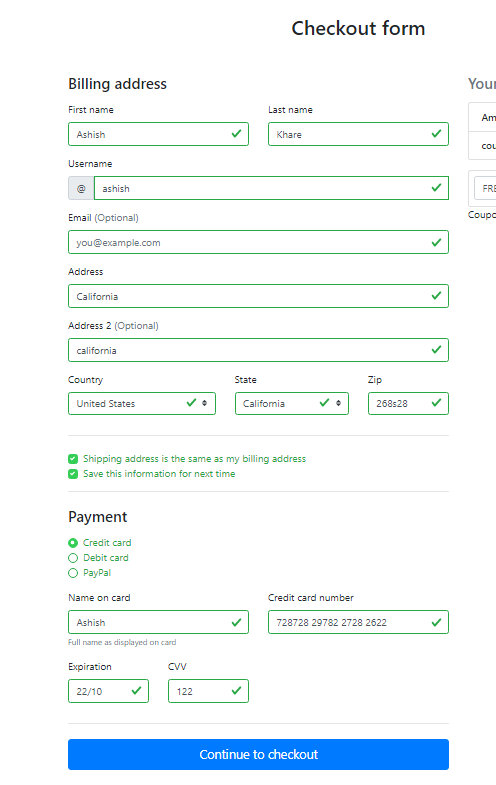
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**Checkout Validations**

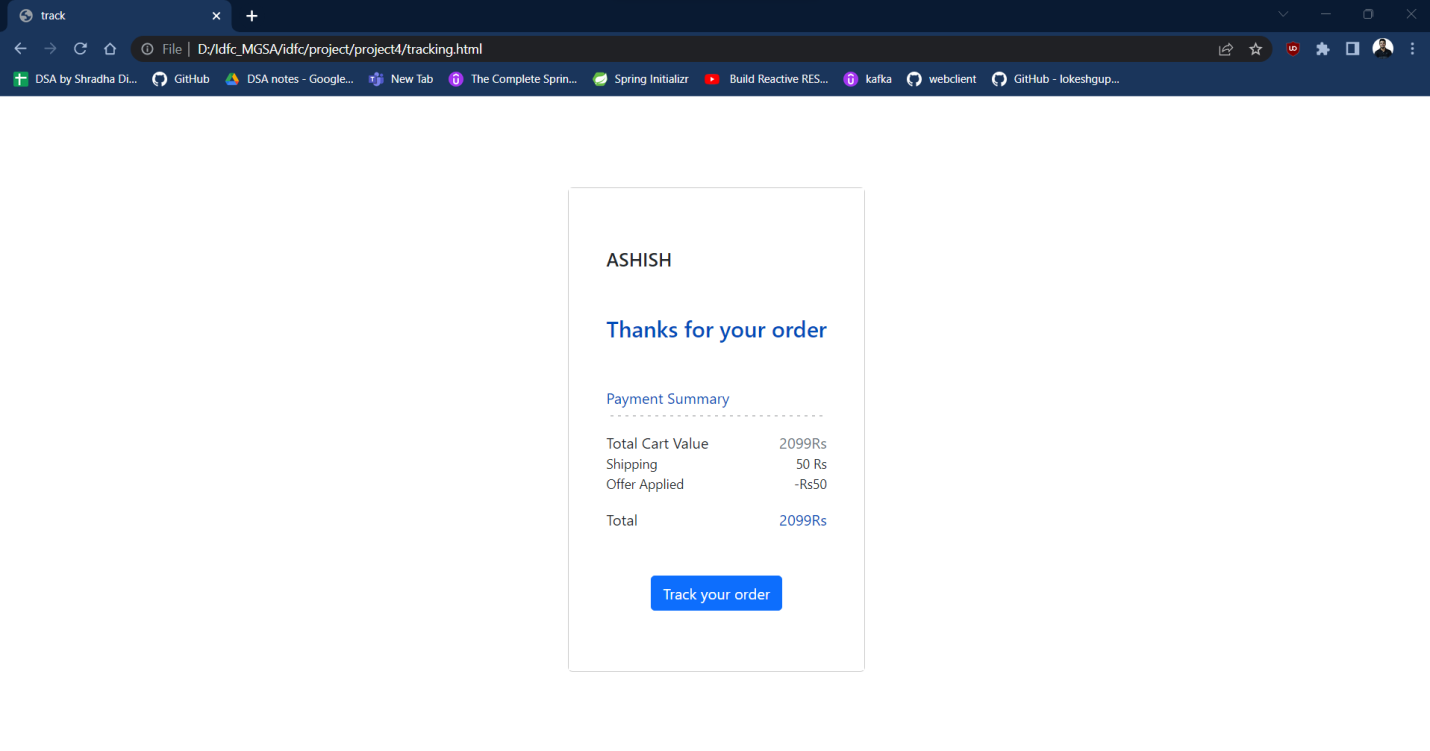
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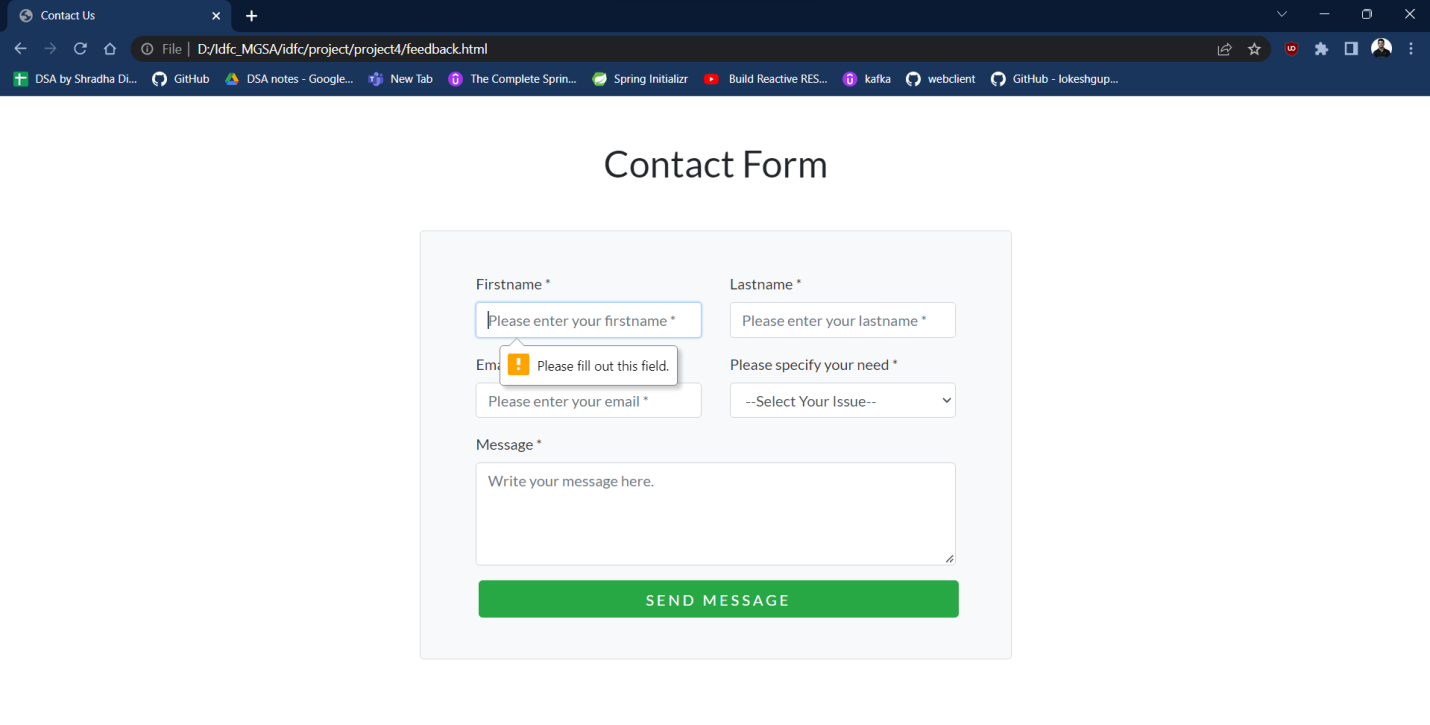
**Filling the correct information**

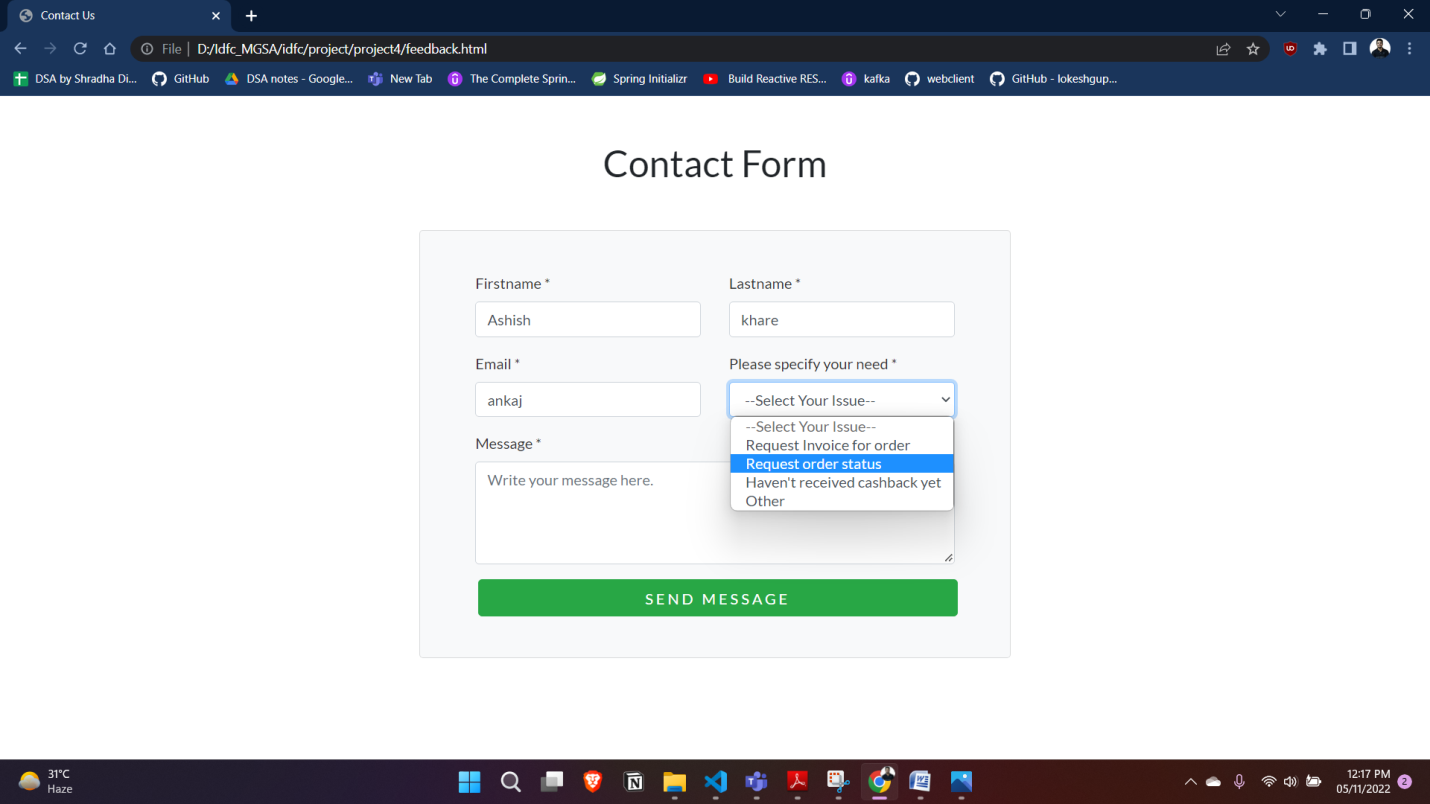
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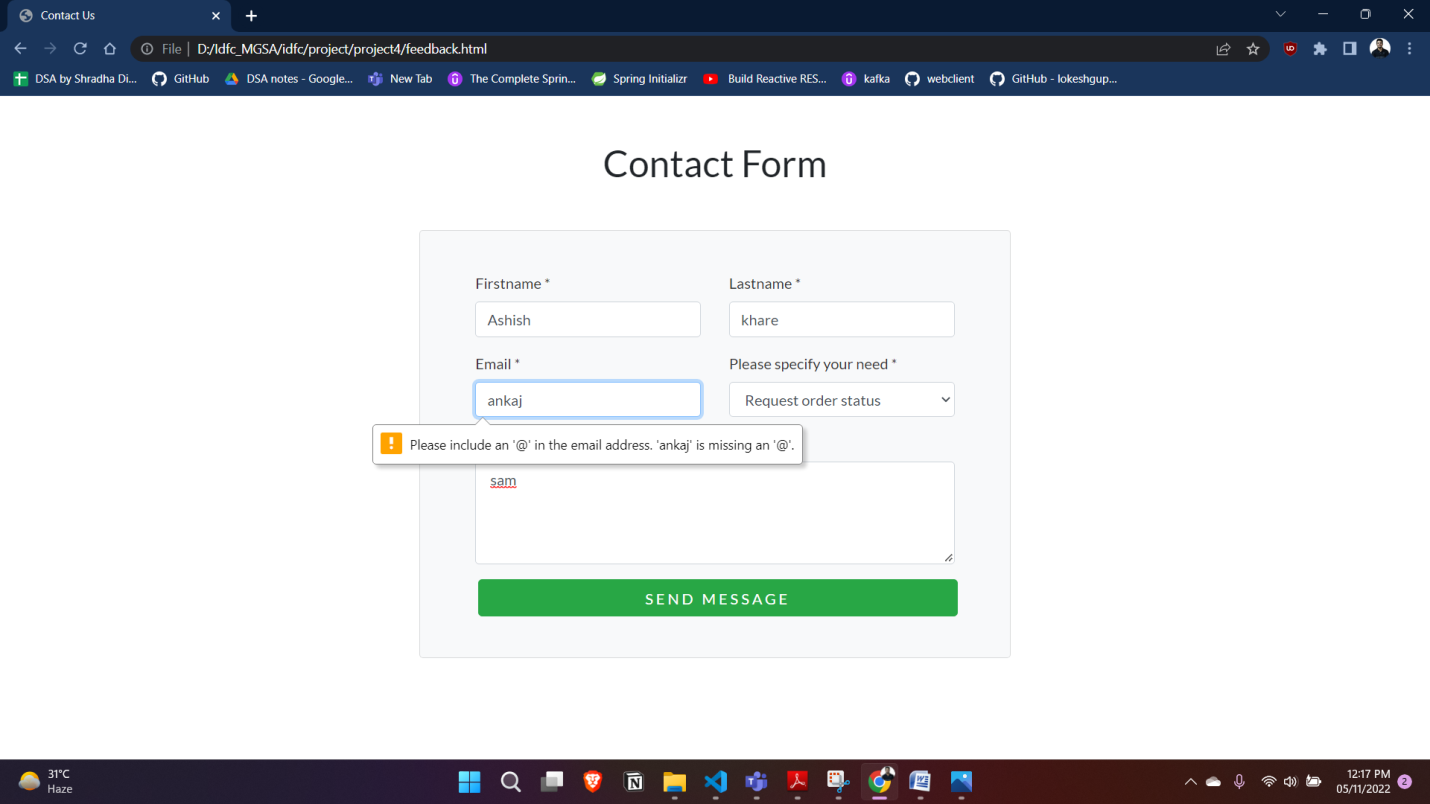
**After Checkout**

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**Contact form with validations**

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**Conclusion**

In this project I used many new front end technologies like html , css , bootstrap , javascrip , Javascript Dom . Also the project became very useful for me for learning new things by doing practical . Also I learned to create website for two different purpose and that experience was helpful for me and to enhance my knowledge about new emerging technologies.