**Prodcuct Details portal**

**Github link:**

[**https://github.com/saranya611/testapp/tree/main/product\_details\_portal**](file:///C:\Users\SARANYA%20V\Desktop\repository\product_details_portal\Product%20details%20portal_code.docx)

**Writeup:**

* Create a dynamic project as **JSPProject.**
* Then convert the project to **maven project and**  update the project by giving  **forceful update.**
* Create a jsp file namely **index.jsp.**
  + Create a form with action on **addProduct.jsp**.
  + Get product id, product name and product price.
* Create another jsp file namely **addProduct.jsp.**
  + Declare the variables using declarative tag.
  + Inside the scriplet tag, receive the values.
  + Then, create the ProductDetails class object and import using page directive tag.
  + Then, set the pid, pname, price.
  + Then, create the Arraylist object and store the ProductDetails object.
* Create a JavaBean class as **ProductDetails** with getter and setter methods and with toStringmethod();
* To run the project, open a web browser and type: [**http://localhost:9797/JSPProject**](http://localhost:9797/)