**Individual Weekly Report – Week 3**

**Project: E-commerce Web Application TechPlaza**

**Role: Frontend Developer**

**Completed Tasks:**

Completed User Scenarios:

* **Privacy Settings (US\_41):** Users can manage their privacy settings, allowing them to choose what information they share and how it is used. This feature ensures that users have control over their personal data and privacy preferences.
* **Report a Problem (US\_42**): Users have the ability to report any issues or problems they encounter on the website or with specific products. This functionality contributes to the overall improvement of TechPlaza by allowing users to provide feedback and help address any issues.
* **Sale Alert (US\_43):** Customers can create alerts for sales on their favorite products or brands. This feature enables users to stay updated on sales and discounts, ensuring they never miss an opportunity to purchase desired items at a discounted price.
* **Two-Step Verification (US\_44):** For enhanced security, users can enable two-step verification on their accounts. This adds an extra layer of protection to prevent unauthorized access and ensures the security of user data.
* **View and Respond to Reviews (US\_45**): Vendors have the ability to view customer reviews on their products and respond to them. This feature allows vendors to engage with customers, address concerns, and provide additional information or support when needed.
* **Price Comparison (US\_46**): Users can utilize a price comparison feature to compare the prices of a product from different vendors. This functionality helps users make informed purchasing decisions by finding the best price available.
* **Create and Share Wishlist (US\_47)**: Users can create a wishlist of desired products and share it with others. This feature enables users to keep track of products they are interested in and share their preferences with friends or family.

**Ongoing/In-Progress Tasks:**

* **Extending User Scenarios**: I have started extending the user scenarios to cover additional functionalities and user interactions. By considering various user scenarios, we can further enhance the platform's capabilities and ensure that it caters to a wide range of user needs and expectations.