**Use Cases**

1. Delete Channel
   1. **Actors**: Shopper
   2. **Description**: This allows the Shopper to delete a channel that is associated with their profile.
   3. **Precondition**: The Shopper is on the Channel page.
   4. **Trigger Action**: The Shopper clicks the delete button.
   5. **Flow of events**:
      1. The Shopper is on the channel page.
      2. The Shopper clicks the settings button on the channel name.
      3. Within the channel settings menu, the Shopper clicks the delete button.
      4. The channel is removed from the channels page and is no longer associated with the Shopper’s profile.
   6. **Exit condition**:
      1. The Shopper clicks on the delete button.
      2. The Shopper closes the browser or connection is lost.
   7. **Exceptions**:
      1. The channel was not deleted.
         1. An error message is displayed saying that the channel was not deleted.
2. Like Product
   1. **Actors**: Shopper
   2. **Description**: This allows the Shopper to like a product that has been suggested to them.
   3. **Precondition**: The Shopper is in Channel view.
   4. **Trigger Action**: The Shopper clicks the like button.
   5. **Flow of events**:
      1. The Shopper is in Channel view.
      2. The Shopper clicks the like button on a product.
      3. The product is now added to the liked products page.
      4. The input of like on the product is now added to the User Model.
      5. A new product is presented to the Shopper.
   6. **Exit condition**:
      1. The Shopper clicks on the like button
      2. The Shopper closes the browser or connection is lost
   7. **Exceptions**:
      1. The like was not properly recorded.
         1. An error message is displayed saying that the product was not liked.
3. Dislike Product
   1. **Actors**: Shopper
   2. **Description**: This allows the Shopper to dislike a product that has been suggested to them.
   3. **Precondition**: The Shopper is in Channel view.
   4. **Trigger Action**: The Shopper clicks the dislike button.
   5. **Flow of events**:
      1. The Shopper is in Channel view.
      2. The Shopper clicks the dislike button on a product.
      3. The product is now added to the dislike table in the database.
      4. The input of dislike on the product is now added to the User Model.
      5. A new product is presented to the Shopper.
   6. **Exit condition**:
      1. The Shopper clicks on the dislike button.
      2. The Shopper closes the browser or connection is lost
   7. **Exceptions**:
      1. The dislike was not properly recorded.
         1. An error message is displayed saying that the product was not disliked.
4. Skip Product
   1. **Actors**: Shopper
   2. **Description**: This allows the Shopper to skip a product that has been suggested to them.
   3. **Precondition**: The Shopper is in Channel view.
   4. **Trigger Action**: The Shopper clicks the skip button.
   5. **Flow of events**:
      1. The Shopper is in Channel view.
      2. The Shopper clicks the skip button on a product.
      3. No input is recorded.
      4. The product can be suggested again in the future.
      5. A new product is presented to the Shopper.
   6. **Exit condition**:
      1. The Shopper clicks on the skip product button.
      2. The Shopper closes the browser or connection is lost
   7. **Exceptions**:
      1. The skip function did not work.
         1. An error message is displayed saying that the product was not skipped.
5. Previous Product
   1. **Actors**: Shopper
   2. **Description**: This allows the Shopper to return to the previously suggested product within a channel.
   3. **Precondition**: The Shopper is in Channel view.
   4. **Trigger Action**: The Shopper clicks the previous product button.
   5. **Flow of events**:
      1. The Shopper is in Channel view.
      2. The Shopper clicks the previous product button on a product.
      3. The previous product is now presented to the Shopper with any previous input shown.
   6. **Exit condition**:
      1. The Shopper clicks on the next product button
      2. The Shopper closes the browser or connection is lost
   7. **Exceptions**:
      1. The previous product cannot be displayed.
         1. An error message is displayed saying that the previous product cannot be displayed.
6. Follow Shopper
   1. **Actors**: Shopper
   2. **Description**: This allows the Shopper to follow another Shopper
   3. **Precondition**: The Shopper is on the home page
   4. **Trigger Action**: The Shopper clicks the follow button
   5. **Flow of events**:
      1. The Shopper signs in
      2. The Shopper searches for another Shopper
      3. The Shopper clicks on the other Shopper’s username
      4. The Shopper clicks the follow button
   6. **Exit condition**:
      1. The Shopper clicks on the follow button
      2. The Shopper closes the browser or connection is lost
   7. **Exceptions**:
      1. The follow request couldn’t be processed
         1. An error message is displayed saying that the follow request could not be processed properly
7. Review Liked Products
   1. **Actors**: Shopper
   2. **Description**: This allows the Shopper to review the products they have liked
   3. **Precondition**: The Shopper is on the home page
   4. **Trigger Action**: The Shopper clicks the Liked Products tab
   5. **Flow of events**:
      1. The Shopper signs in
      2. The Shopper clicks on the Liked Products tab
   6. **Exit condition**:
      1. The Shopper clicks on the Liked Products tab
      2. The Shopper closes the browser or connection is lost
   7. **Exceptions**:
      1. The liked products could not be displayed
         1. An error message is displayed saying that the liked products could not be shown