

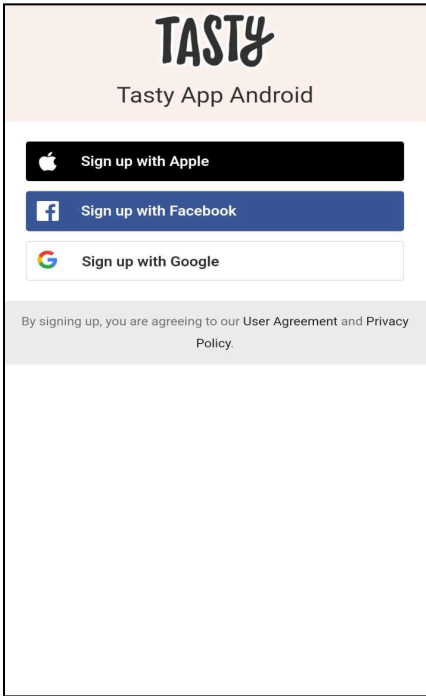
MAD AND PWL LAB

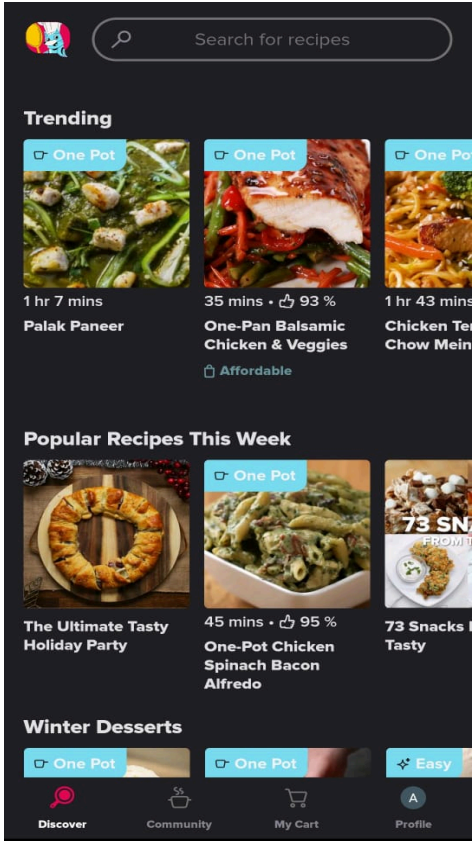
ANSH SARFARE

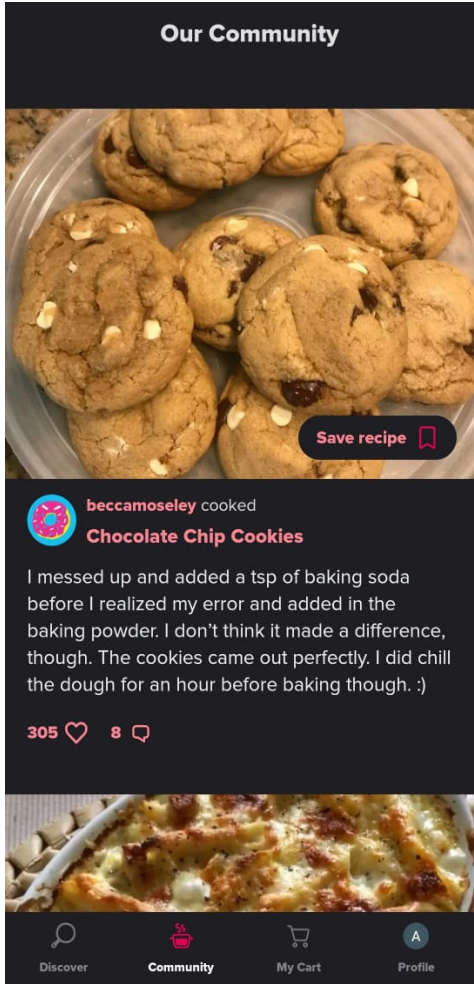
D15A/C

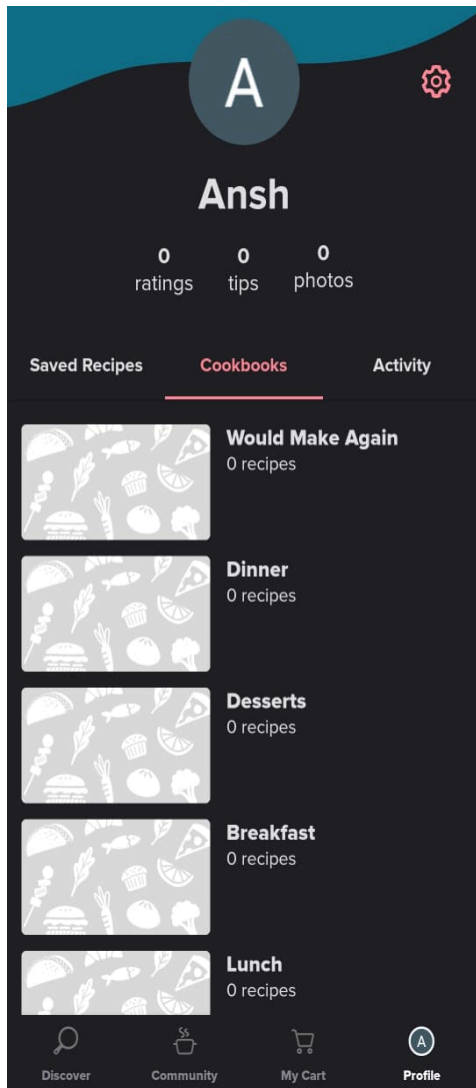
AIM: Selecting features for application development, the features should comprise:

1. Common widgets
2. Should include icons, images, charts etc.
3. Should have an interactive Form
4. Should apply navigation, routing and gestures
5. Should connect with FireBase database

Screenshot	Features
	<p>Landing page:</p> <p>Option 1:</p> <ol style="list-style-type: none">1.sign in with email address2. Firebase for authentication3. Firebase: User: email address, password <p>Option 2: Sign in using Google Auth api</p>

Screenshot	Features
	<p>Home page:</p> <ul style="list-style-type: none">• Search Bar: to search recipes for recipes• Display trending recipes• Display meals by categorizing them (Breakfast/Dinner/Lunch/Desserts)

Screenshot	Features
 <p>The screenshot displays the 'Our Community' section of a mobile application. At the top, there's a header 'Our Community'. Below it is a large image of chocolate chip cookies. A 'Save recipe' button with a bookmark icon is overlaid on the bottom right of the image. Underneath the image, the user 'beccamoseley' is credited as the creator of the 'Chocolate Chip Cookies' recipe. A paragraph of text describes the recipe, mentioning a baking soda error and a chilling step. Below the text, engagement statistics show 305 likes and 8 comments. At the bottom, a navigation bar includes icons for 'Discover', 'Community' (which is highlighted), 'My Cart', and 'Profile'.</p>	<p>Community Page:</p> <ul style="list-style-type: none"> • Display Recipes posted on Community by Creators • Feedback and Like feature • Save recipe option to view later



Profile Page:

- Display Saved Recipes
- Display Saved Cookbooks
- View recent Activity
(Recently Viewed/Recently Purchased/tips posted)
- View your posted recipes



Cart Page:

- In-app cart feature to buy grocery items
- Product Categorization (Snacks/Meat/Vegetables/Beverages)