Project name: Shovl Team: Technotuners

Assignment 2: Application Design

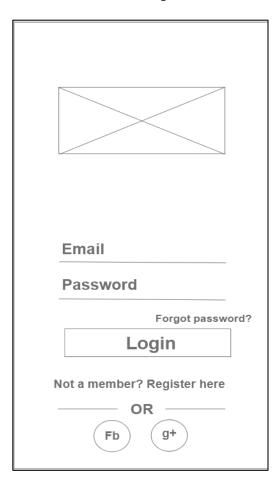
Project name: Shovl

1. Login Page

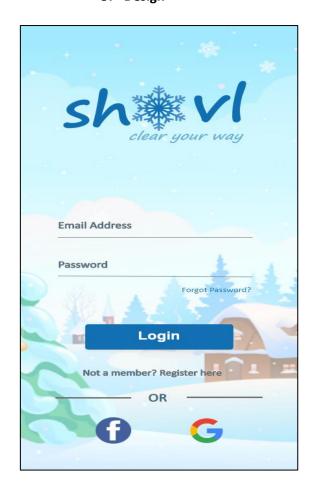
Description:

This is login page in which users can Login with Email or Facebook or Google Account. User are shown appropriate error message for wrong credentials.

UX- Design



UI - Design



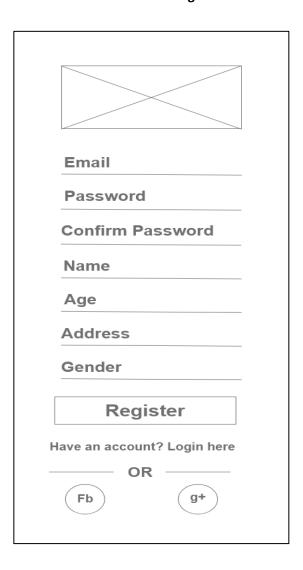
Project name: Shovl Team: Technotuners

2. Registration

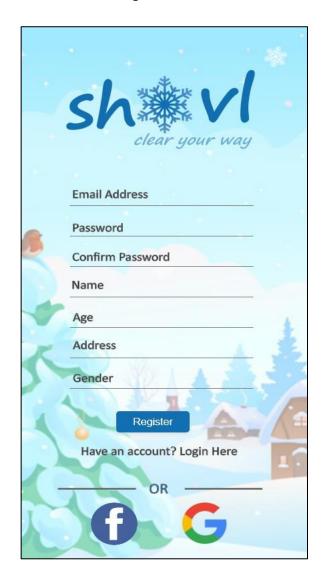
Description:

Users can register using email. If email is selected for login some additional information like name, gender, age and address must be entered. They can also register with Facebook or Google Account.

UX- Design



UI - Design



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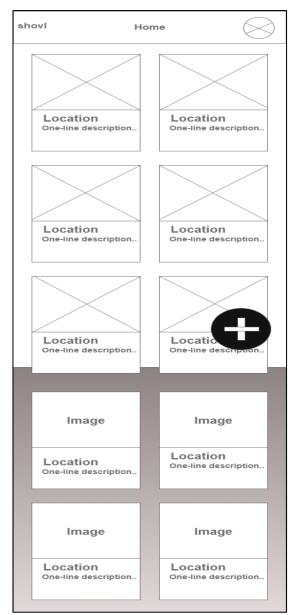
3. Homepage

Description:

This is the main screen in App after a successful login/register.

Here shovelers can view the lists for the ads and Customer can add the list by clicking the floating button which contains plus(+). So there is a single app for both shoveler and customer.

UX- Design UI - Design





4. Add Listing:

Description:

By clicking "Add" button in main screen, users willbe directed to add listing page. In this, they are able to upload details of their house, land, yard, vehicle or any other property to be cleaned. They can also attach images along with address, description, and date interval.

UX- Design shovl Add Listing Address **Enter address** Description of Area/Property type: Description of the property and area of the property to be cleaned... Date From Date To Time From Time To Add pictures Submit Cancel

UI - Design

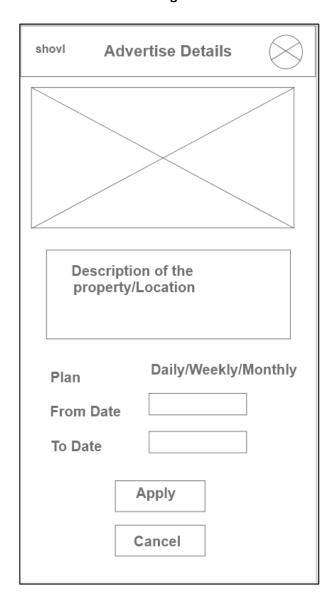


5. Advertise Details:

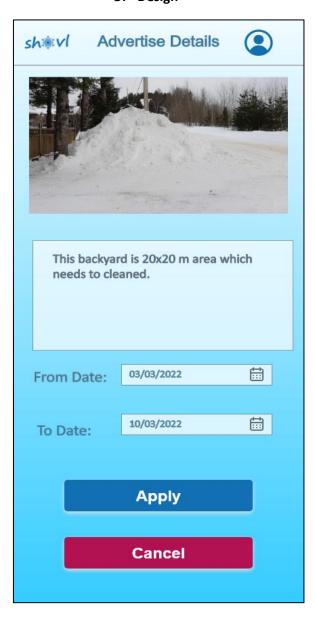
Description:

In this page, Shovelers can view the details of thepost/ad. It contains information entered by customer. It guides shoveler to estimate the bid amount and time.

UX- Design



UI - Design

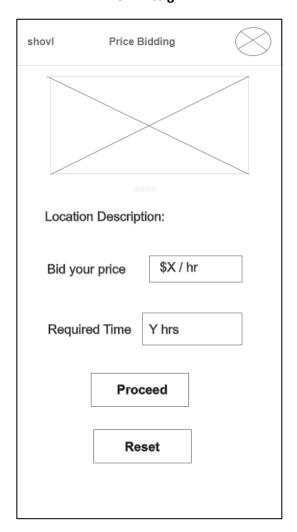


6. Price Bidding:

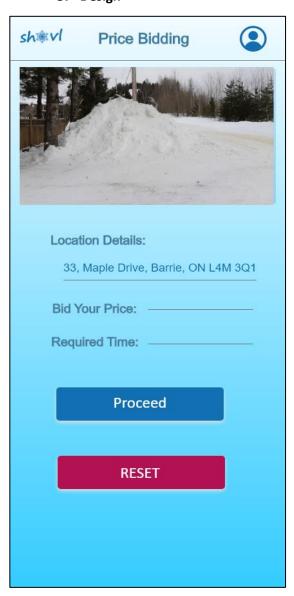
Description:

In this page, a shoveler can make a bid for house or any snow shoveling services. They can enter necessary payrate and time for the service.

UX- Design



UI - Design



7. Confirm Shoveler:

Description: In this screen, customers can see different bidsand choose appropriate bid from the list.

UX- Design shovl **Confirm Shoveler** You have a shoveler request pending. Shoveller 1 Confirm > **\$X*Y** Cancel X Shoveller 2 Confirm > Cancel X **\$X*Y** Confirm > Shoveller 3 Cancel X **\$X*Y** Shoveller 4 Confirm > **\$X*Y** Cancel X Shoveller 5 Confirm > **\$X*Y** Cancel X

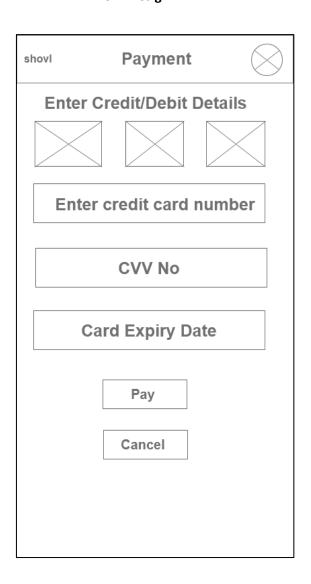
UI - Design shævl Confirm Shoveler You have a shoveler request pending Shoveler 1 \$40 * 5 Hours Shoveler 2 \$4 * 1 Hours Shoveler 3 \odot \$6 * 5 Hours Shoveler 4 \$6 * 8 Hours Shoveler 5 \$26 * 5 Hours Shoveler 6 \$16 * 5 Hours

8. Payment:

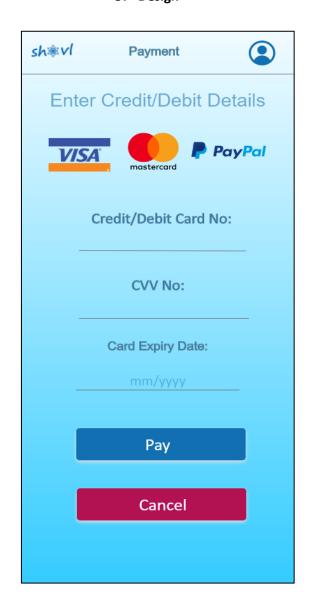
Description:

After selection a bid, they are directed topayment screen in which they can pay via debit/credit card.

UX- Design



UI - Design

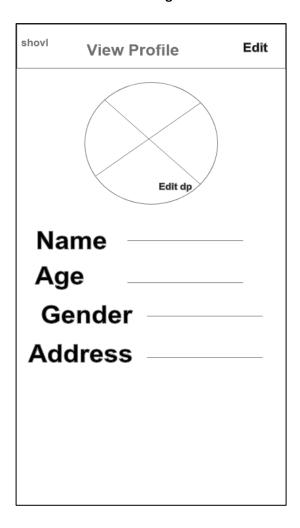


9. View Profile:

Description:

In view profile, user can see their entered details.

UX- Design



UI - Design



10. Edit Profile:

Description:

When user tap the edit button on the view profile page, they are directed to this Edit profile page in which they can update their details.

UX- Design **Edit Profile** shovl Home Edit dp **Edit name** Edit age **Edit address** Edit gender Update Cancel

