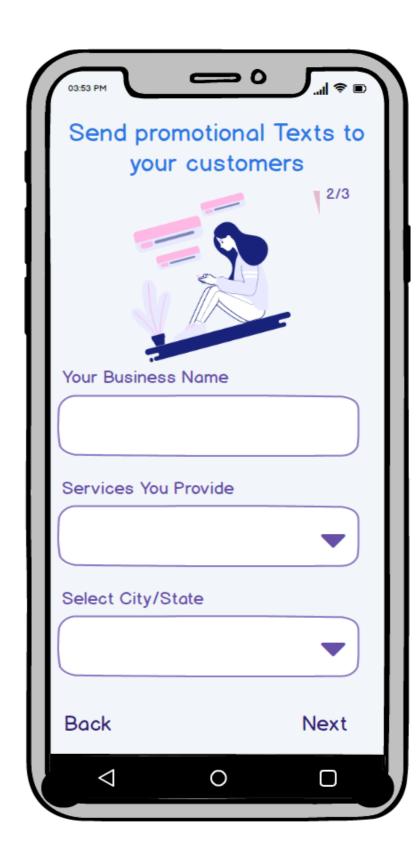


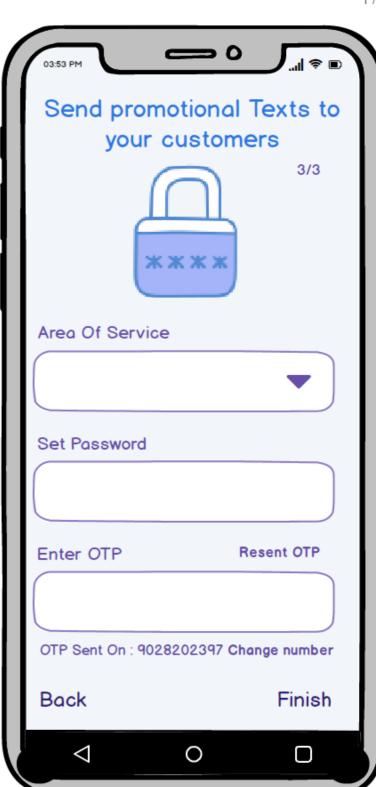
By signing up you accept the **Terms of Service** and **Privacy Policy**.

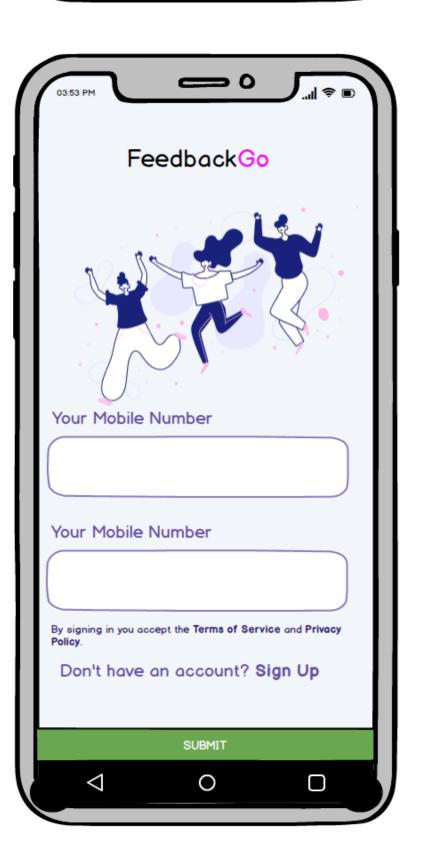
Already have an account? Sign In

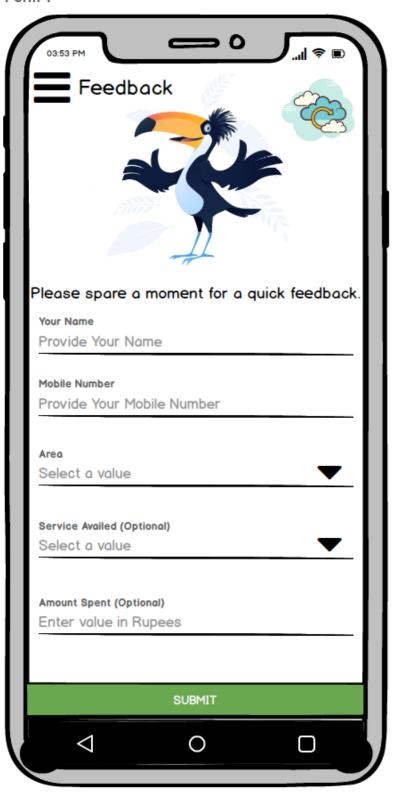
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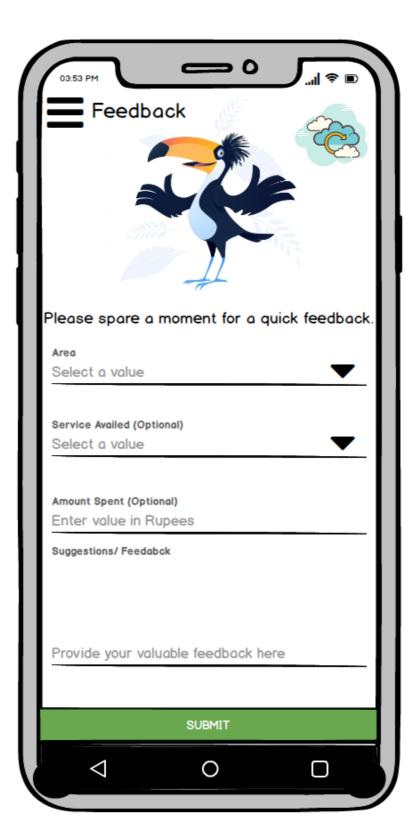












User Story 001

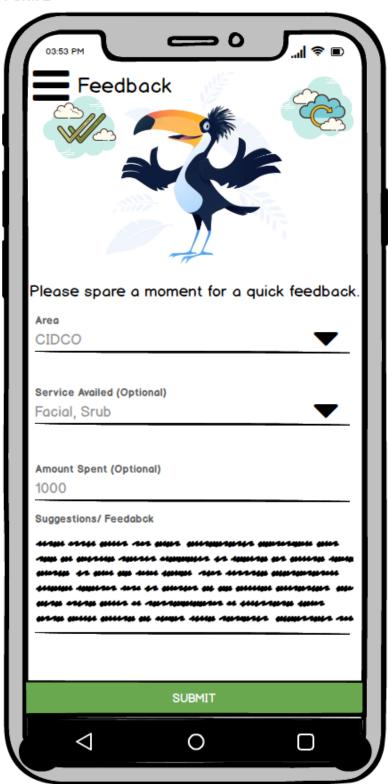
As a customer, I will be able to give my feedback to the shopkeeper with the help of this app. So that once this feedback is submitted, the shopkeeper will be able to use the data of submitted feedback for advertising and business analysis

Description

- 1. After the service hass be provided to the customer, the shopkeep/service provider will give mobile/tablet to the customer to give the feedback.
- 2. Customer will fill in the information such as Name, Mobile Number, Area (This will come from back end depending on the city where the service provider provides the service, will take this information during sign up of service provider/vendor) and feedback
- 3. Once the customer/user leaves the Mobile Number text field, then will send the SMS to the mobile number that has been provided.

Acceptance Criteria

- 1. Proper validations to text fields should be provided.
- 2. Area should come from the city/region of service provider.
- 3. Suggestions/Feedbck should be at least 5 letters long
- suggestions/Feebdback section can be optional, other fields are required.



User Story 002

As a shopkeeper, I should be able to get the status of default message sent to customer, so that I can be sure that the mobile number provided by customer is legitimate.

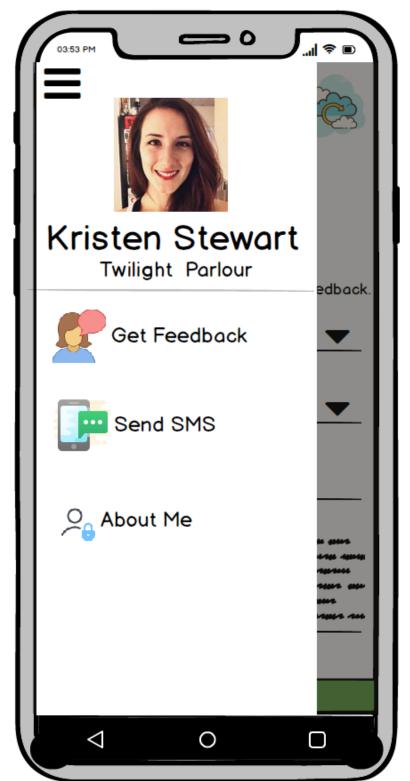
Description

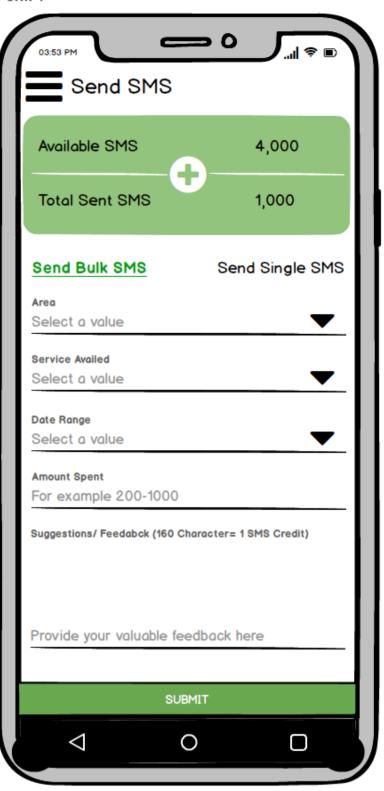
- Once the user leaves the mobile number field, then the app will try to send sms on the number that the customer has provided n User Story 001.
- When the SMS gets delivered to the customer's mobile, the app will read it's delivery status and will show the status on app.
- 3. The Delivery status in User Story 002 is shown as double tick.
- 4. There should also be a provision for the user to clear the form. We can give this functionality manually where the user will click on the button and the form will get refreshed, or we can clear the form after period of time (let's say 10 seconds). So that the form will get clear and user will be able to enter information for the new user.

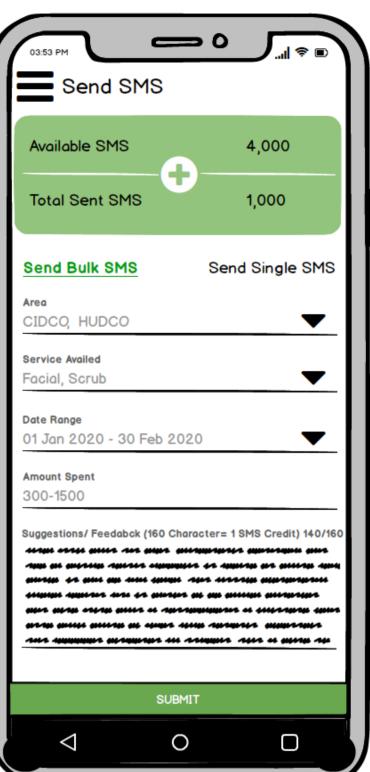
Acceptance Criteria

App should properly able to read the text delivery status.

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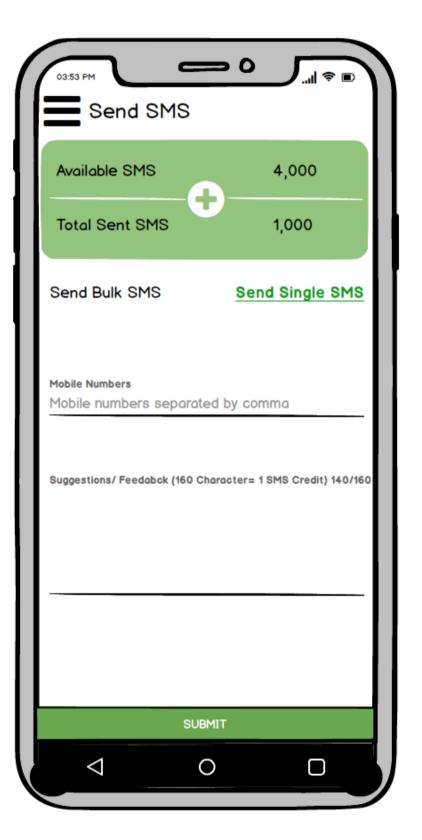








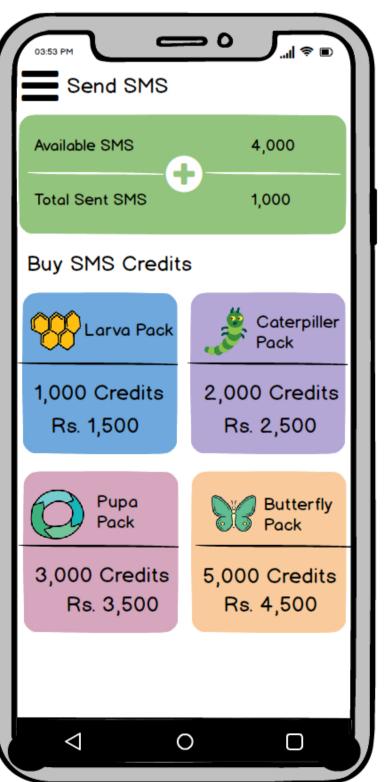












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