





This project was developed for the use of both corporate and non-corporate users. After signing up on the application the user would get an option to select the type if he/she is a corporate or non- corporate individual and based on that the flow of the application changed. Once the user logs into the application, the IP of the device is provided to the backend and the location is fetched based on which the currency is provided for payment later.

The type of delivery option provided to the user were simple pickup and delivery tasks but later Hubs were introduced in certain tasks which helped start developing the feature of logistics. Along with that, a customer wallet was introduced, so that users can perform hassle free transactions and need not worry about cash and third party transactions while creating a task.

Once the user provides all the details, he/she could select the delivery agent according to the rating and review of various delivery agents available. In the payment screen all the payment methods and tips for delivery agent options are provided from which the user selects a certain method and proceeds to create a task by completing the said transaction.

The user is taken to the order detail page where status of order and delivery agent can be tracked and once the task is completed the user provides the rating and review for the delivery agent.

The customer wallet, logistics and paytm are the features which were incorporated in our product itself after this project.