



WHO WE ARE

Know About Us

We consider ourselves as techlosophers. At Techtsy we turn your tech ideas into realities. We aim to create actionable tech insights and practical tools to reduce barriers to entrepreneurs through cutting edge technologies, cost effective solutions and very effective support.



We're a small, flexible and laden with the creative ideas that are just on the finger tips and are ready to take shape. We craft simple and functional web & mobile apps. We simply love developing and designing. Creativity is a part of our culture and we make sure to provide our team the best and most creative environment possible.











What We Made



& 10+ Startup Ideas App!

SERVICE POINTS APP

We are so much occupied with our professional and family lives that there isn't much time to manage everything simultaneously. However, innovative on-demand technology has utterly revolutionized the internet. Here, the question arises what exactly are these on-demand services and their categories? On-demand services are something that you can choose and get delivered while being in your home's ease.



TYPES OF ON-DEMAND HOME SERVICE APP SOLUTIONS



On-Demand Home Cleaning Service



On-Demand Plumbing Service



On-Demand Electrical Appliance Repair Service



On-Demand Home Shifting Service



On-Demand Pest Control Service



On-Demand Home Painting Service



On-Demand Laundry Service



On-Demand Carpentry Service



On-Demand Vehicle RepairService



On-Demand Gardening Service



On-Demand Pet Care Service and many more household services



Registration & Login

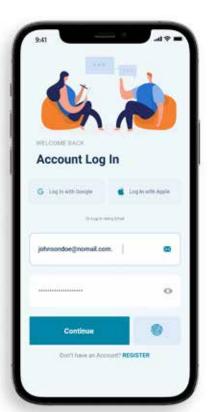
USER PANEL FEATURES FOR AN ON-DEMAND HOME SERVICES APP

Registration and Login

The users can be quickly registered into the app using their credentials. When they need any of the services, they can log in and order the required services. Log in with the use of their email or directly through social network credentials.

2 Advanced Search

As there are multiple home services, this feature in the app for filtering the options directly from the services list as per the user's selection and diverse preferences.



Order Schedule 3

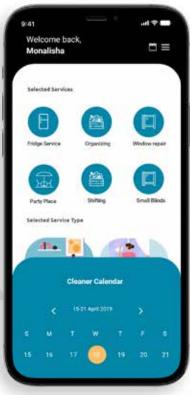
With this functionality, users can quickly schedule the timing for the order. They can even opt to reorder or reschedule or cancel the services as per their requirements.

4 > Tracking of Services

Users can easily track their service by GPS tracking software integration, which is accessible in the application. For instance, if the user ordered a plumber, they can monitor his live location where he has reached, and they can assess his arrival time.

5 > Rating and Review

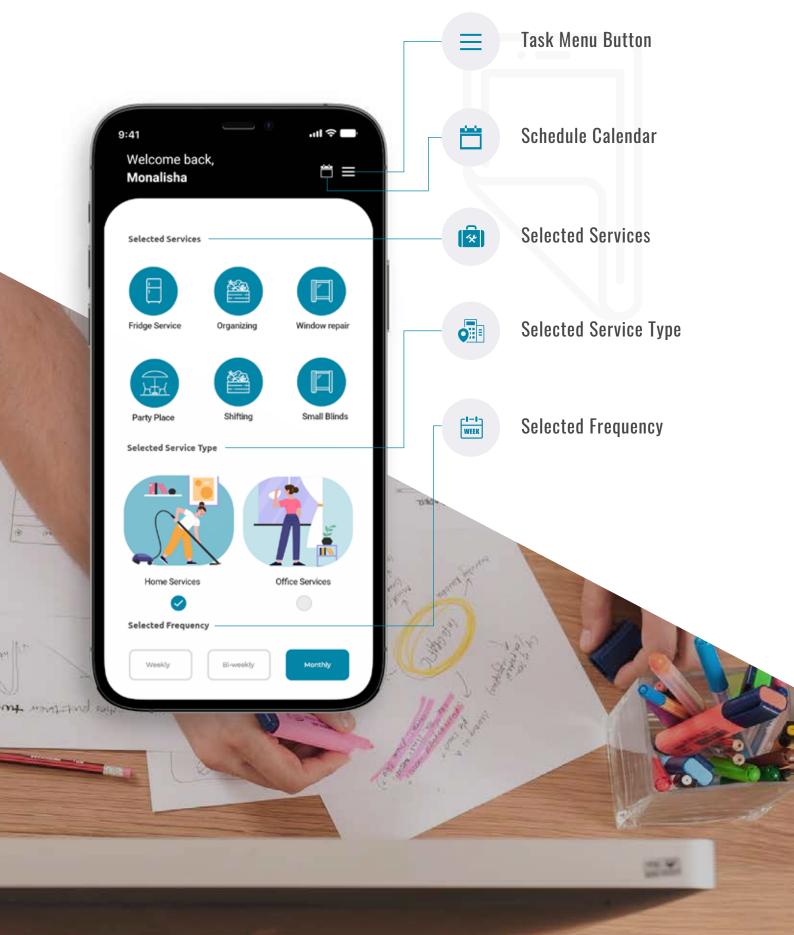
This is an essential feature because the hiring or purchasing decisions of other customers will rely based on preceding reviews.



Order Schedule

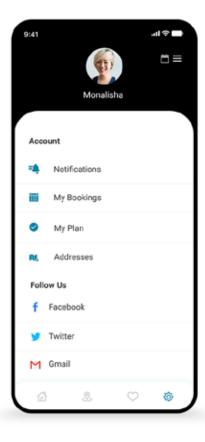
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HOME SCREEN OF OUR APP

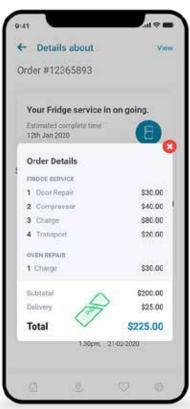


BOOKING SUMMARY

My Account

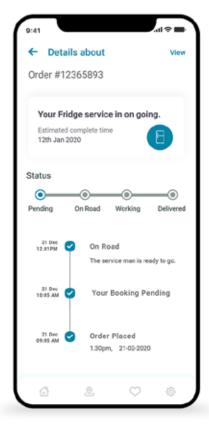


Booking Details & Bills



> Bookings

Users can see their booking details like bills, payment status, tracking, etc., from my booking in the account screen.

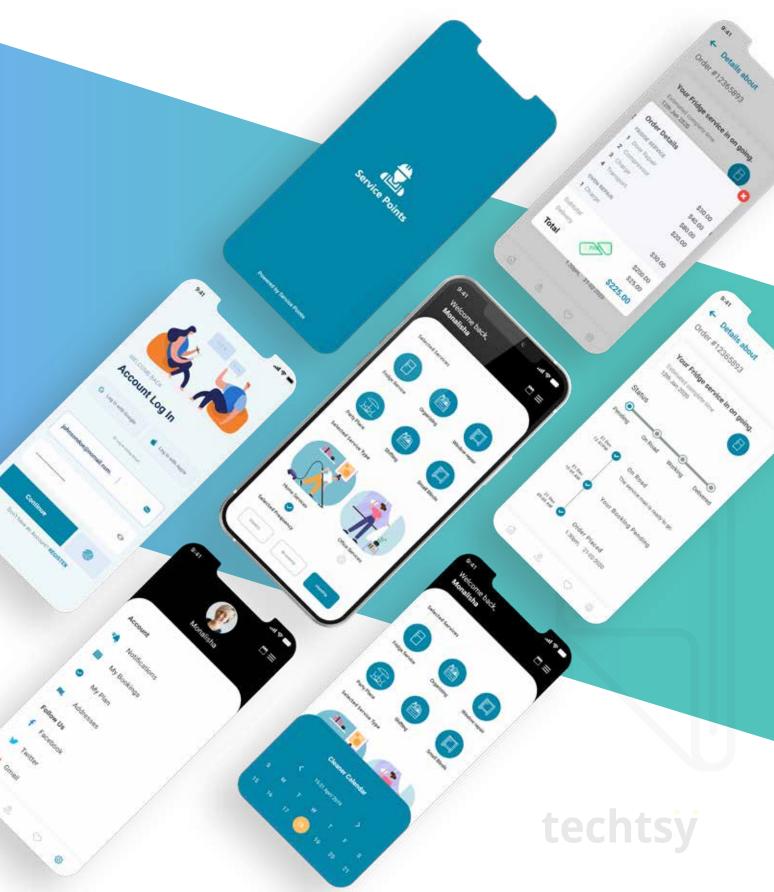


Order Tracking

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SOME SHOTS OF SERVICE POINTS APP!





ADMIN PANEL FEATURES FOR ON-DEMAND HOME SERVICES APP



1 > Dashboard

This feature offers the admin direct access to track or monitor everything like the number of orders, transactions, canceled orders, and rescheduled orders.

2 Service List Creation and Management

Admin can create the required service list and easily manage them by adding or removing the offered services.

3 > Verify Service Providers

With this feature, the businesses can effortlessly verify the service providers and handle their details.



4 > Price Tagging

With this functionality, the admin can add pricing to every service and added costs.

5 > Request Acceptance or Rejection

This functionality enables the admin to accept or reject the order as per the obtainable vacancies.

6 Service Promotions

Offering deals, discounts, or service promotions to customers makes them reward from the brand.



7 > Manage Reviews

Admin can manage the customer feedbacks by review and rating feature. He can warn the service providers in scenarios of customer complaints.

8 Track Reports, Insights, and Analytics

Admin can track the analytics and access business insights by downloading reports on a consistent basis as per requirements.



9 > Service Assistance

You can offer all the information on using the application, ordering the services, accessing offers by vouchers and codes.



MORE EXTRA FEATURES FOR AN ON-DEMAND HOME SERVICES APP

1 > Al-Powered Recommendations

Discover your perfect service provider effortlessly with Al-powered recommendations. Tailored to your preferences, past experiences, and trusted reviews, ensuring a seamless and personalized home service experience.

2 In-app messaging with Virtual Assistance

Enhance your service experience with in-app messaging featuring virtual assistance. Seamlessly communicate with providers for effortless coordination and clarity on service details, all within the app.

3 Loyalty Programs

Elevate your experience with our loyalty programs. Enjoy exclusive perks, discounts, and rewards for your loyalty, making each booking more rewarding and encouraging lasting customer relationships.

4 Multi-Service Booking

Streamline your bookings with multi-service options. Book multiple services in one go, saving time and simplifying the process for busy homeowners. Efficient, convenient, and hassle-free.

5 > Voice Activated Search

Voice-activated search for quick search of on-demand home services. You don't have to put your fingers on the mobile screen to hire home service. Just speak and your home service appears.

INTEGRATIONS FEATURES FOR AN ON-DEMAND HOME SERVICES APP

1 > Payment Gateways

Our application offer multiple payment choices like digital payments, credit cards, PayPal, cash on delivery to steer more customers.

2 > Push Notifications

It is a vital feature as it reminds about offers, new services, deals, and discounts along with successful or failed payments.

3 > Built-in chat

This integration allows immediate communication between the users and the admin. Users can get all the information and answers for their doubts on time with this chat option in the app.

4 GPS Integration

With this functionality, users can monitor and track the orders with the current progression of their placed orders.

The Tools are Used in Service Points

This application is built with Kotlin (Android), Swift (iOS), React (Front End) and Django (Backend).











N.~B. Based upon request we can provide the solution also in flutter (mobile app) and in node.js (Backend) .



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