SYSTEM DEVELOPMENT PROJECT ON

ONLINE HOME SERVICES

IN PARTIAL FULFILMENT OF BACHELOR'S DEGREE IN COMPUTER APPLICATIONS (B.C.A.) GUJARAT UNIVERSITY (2022-2023)

SUBMITTED BY

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CERTIFICATE

This is to certify that SOFTWARE DEVELOPMENT PROJECT-PART 2 **"ONLINE HOME SERVICES"** developed and submitted to Gujarat University by

Mr. Gabani Jay Balvantbhai, Mr. Korat Deep Hasmukhbhai, Mr. Patoliya Sahil Prafulbhai

In partial fulfilment of the requirement of BCA SEM-VI for the award of the

"Bachelor's Degree in Computer Applications (B.C.A.)"

in the year 2022-2023.

This is the original work and carried out under guidance and supervision. We further certify that to the best of our knowledge and belief the matter presented in this project report is bonafied.

Name of guide Dr. Kamesh Raval Sign of External Faculties

I/c Director *Mr. K.J.Patel*



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CERTIFICATE

This is to certify that

Mr. Gabani Jay Balvantbhai,

Mr. Korat Deep Hasmukhbhai,

Mr. Patoliya Sahil Prafulbhai

students of Som-Lalit Institute of Computer Applications (SLICA), Ahmedabad, has done and successfully completed their Software Development Project part-1.

"ONLINE HOME SERVICES"

in our organization during November 2022 to April 2023.

Their work and conduct during the project was found very good.

We wish them all the best in their future endeavours.

Date: Organization Seal Authorised Signatory

ACKNOWLEDGEMENT

We extend sincere to our college Som-Lalit Institute of computer Application (SLICA), our respected principal K. J. PATEL, our respected faculties for giving us the golden opportunity to work on the project of **ONLINE HOME SERVICES** by providing us their precious time, deep and valuable knowledge to make a project-a success.

We extend our warm thanks to our project guide Dr. Kamesh Raval for his guidance and constant encouragement throughout the semester by providing their valuable time, advices for various problems whenever we needed for deciding the objectives of our reports.

We extend our grateful thanks to Mr. Milan Patel, Owner of DCODE Soft, for providing us the opportunity to develop website based on ONLINE HOME SERVICES.

We express our thanks to our college library for providing us the required books necessary for our reference and computer laboratory staff for providing us the necessary resources, permission to work on project by staying late in labs and for providing help.

Finally, we express our thanks to our Parents, God, and all the staff members who helped directly or indirectly in our project.

Mr. Jay B. Gabani

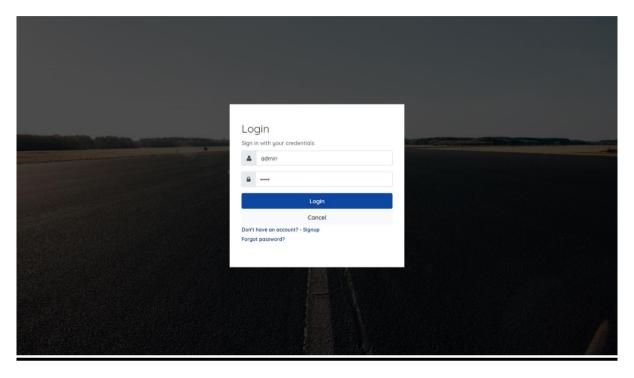
Mr. Deep H. Korat

Mr. Sahil P. Patoliya

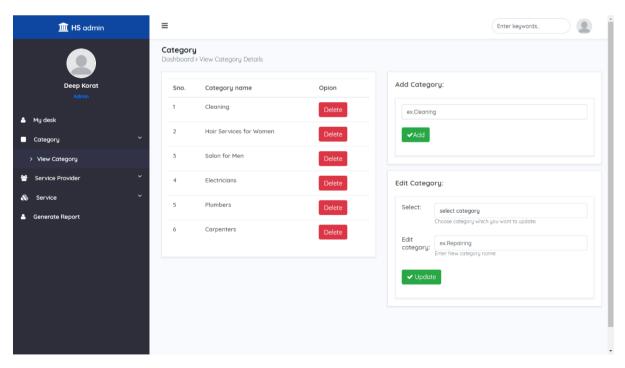
INDEX

SR. NO.	CONTENTS	PAGE NO.
01.	Cover page	01
02.	College Certificate	01
03.	Company Certificate	02
04.	Acknowledgement	02
05.	Screen layouts	03
06.	Report layouts	04
07.	Conclusion	06
08.	Bibliography	07

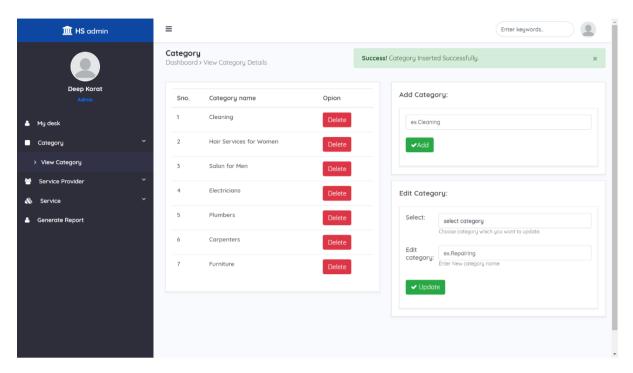
ADMIN



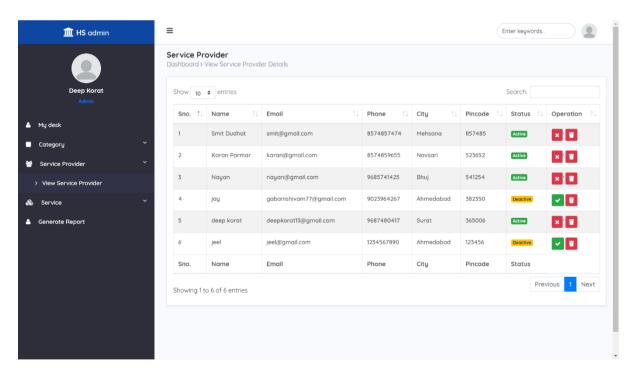
First of all, Admin can Login.



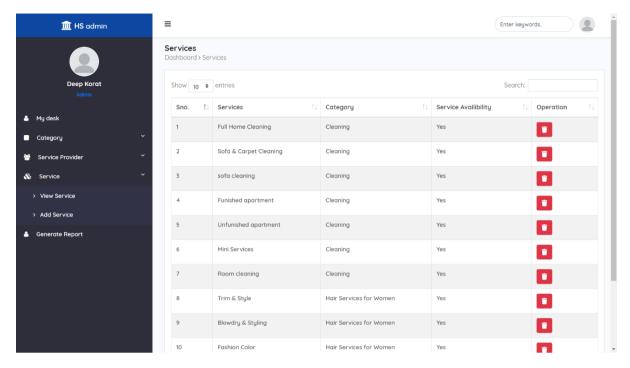
Admin can view category.



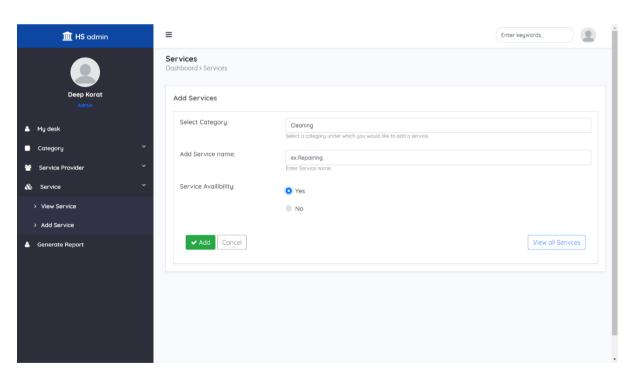
Admin can also Add, Update & Delete the category.



Admin can view Service provider. When service provider register on website, by default he is deactive. If admin allow & active service provider then he can login otherwise don't.

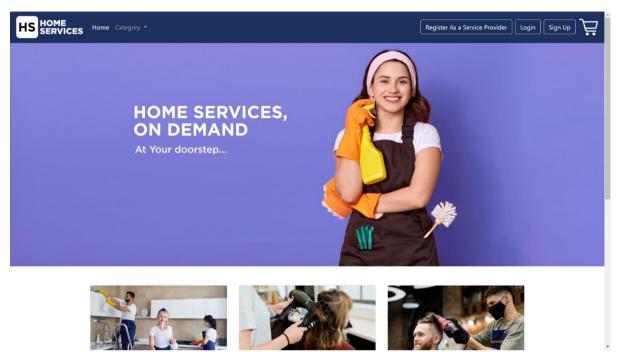


Admin can View all services.

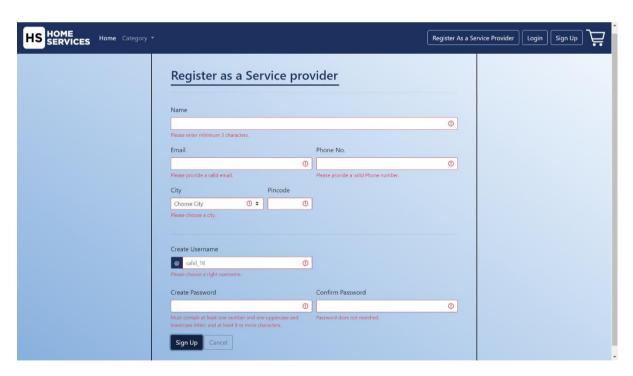


Admin can Add service under the particular category.

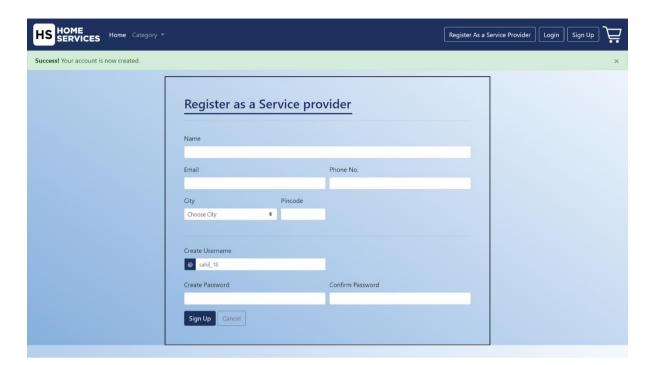
Landing page



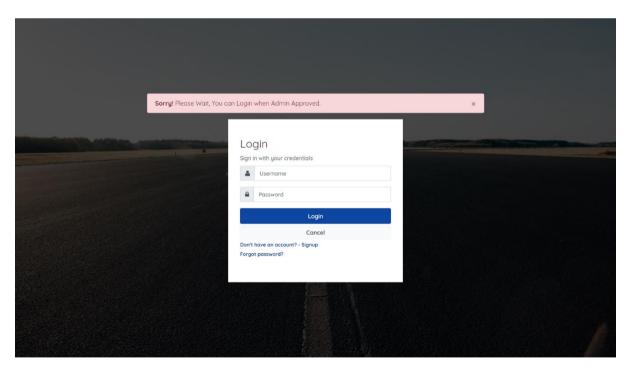
Here visitor can register as a service provider or as a customer and login.



Visitor register as a service provider with validation.

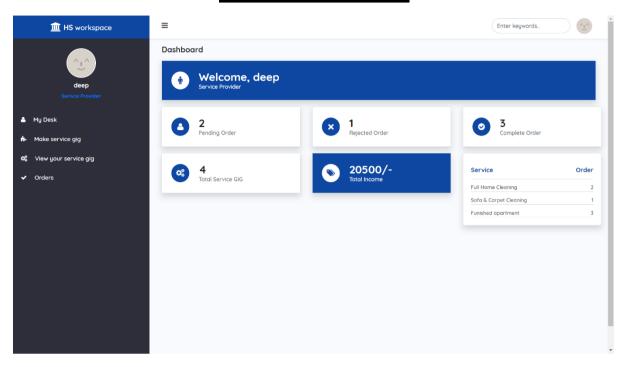


Successfully Registered as a service provider.

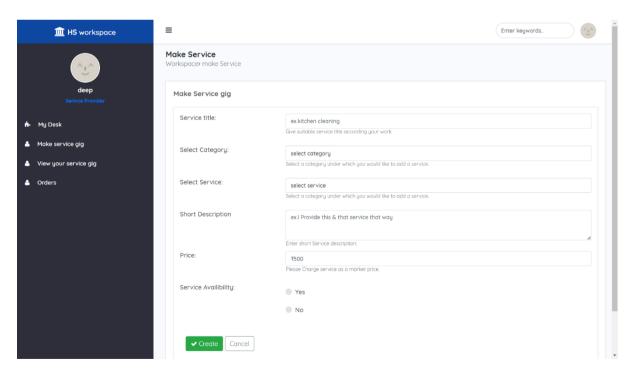


When service provider try to login, it's mandatory to admin approved the service provider before the login service provider account.

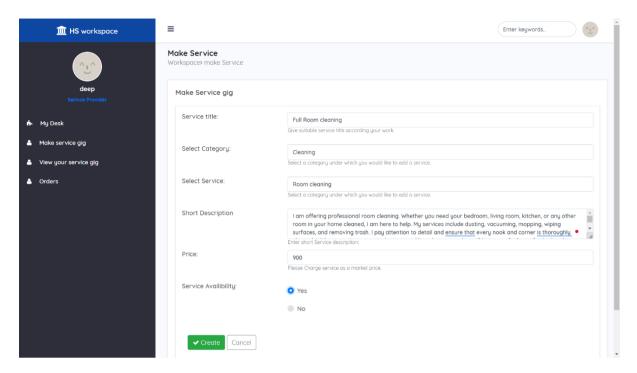
Service Provider



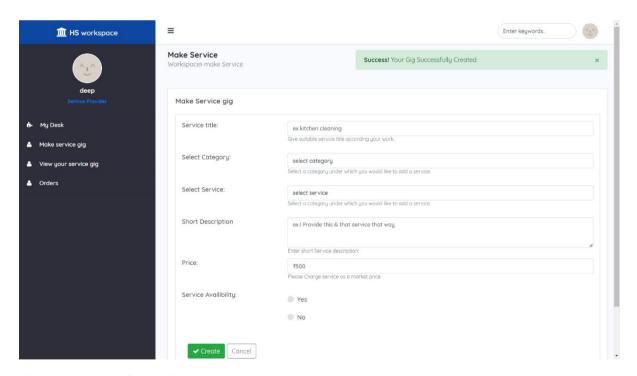
This is Service provider Desk.



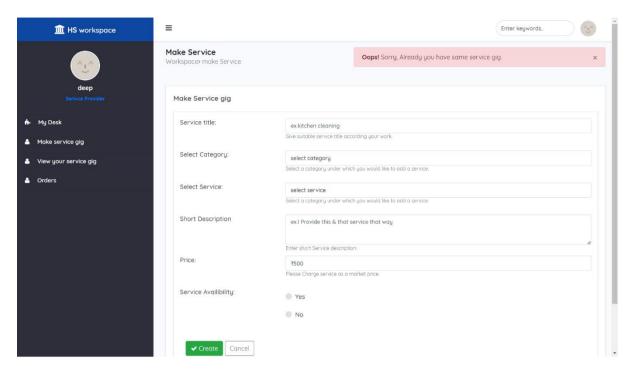
Service provider can make a gig according to their customize services, also they can give name & price of their service.



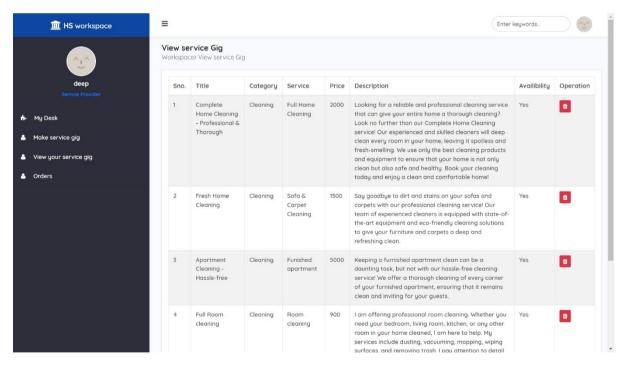
Data entry Example of Gig.



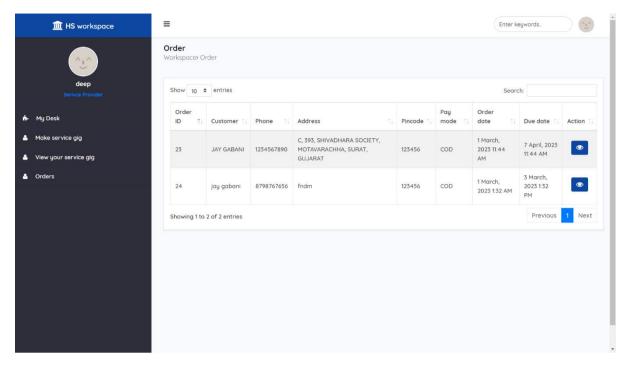
Gig is successfully Created.



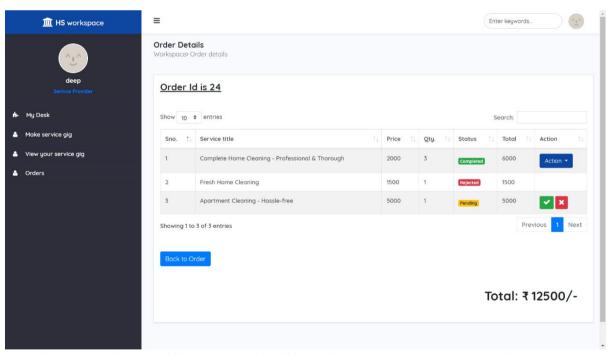
If service provider already make a gig under the particular Service then he can't make gig under the same Service.



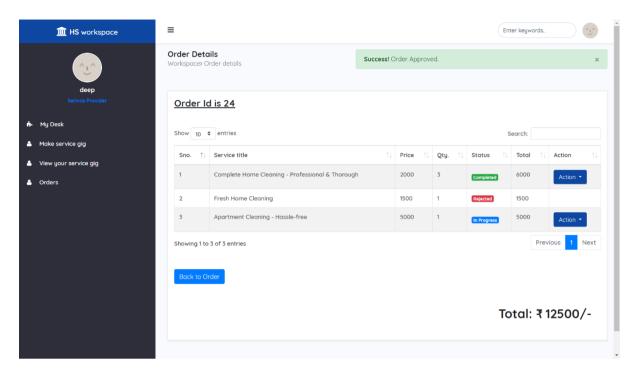
Service provider can view his Gig details & delete the Gig.



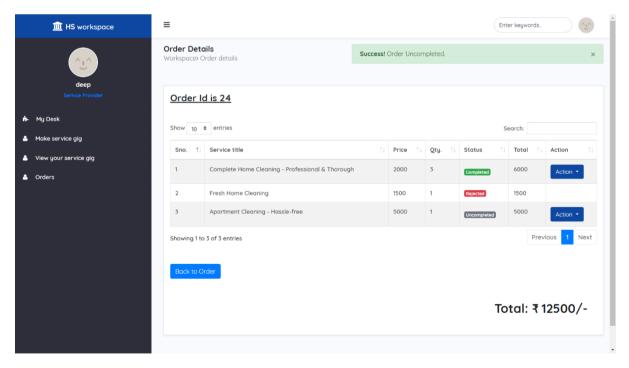
Service provider can view Customer order.



Service provider can view order details. In this page, service provider can view status. By default it show pending.

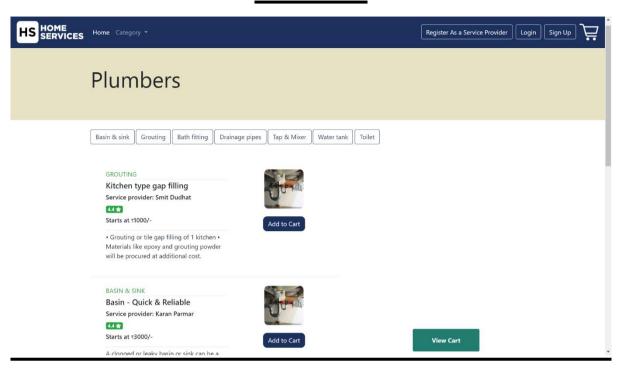


When service provider order accept, then status will be changed as a In progress & action button will be show on screen. If service provider reject order, then button will be disappeared & status will become Rejected.

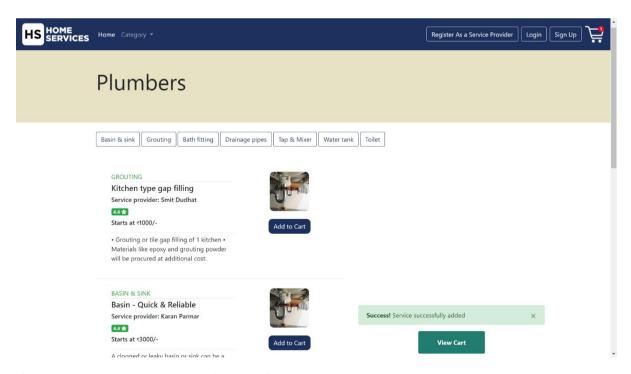


Service provider can change the complete and uncompleted status.

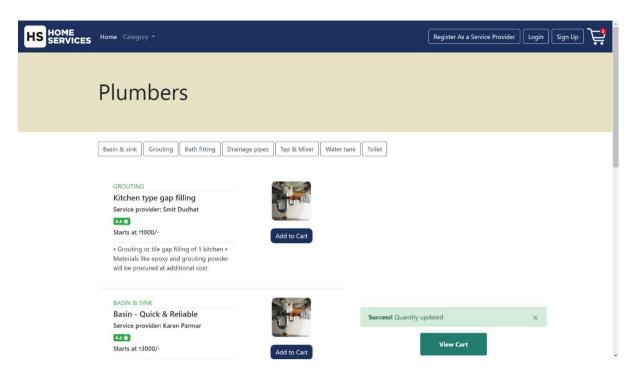
Customer



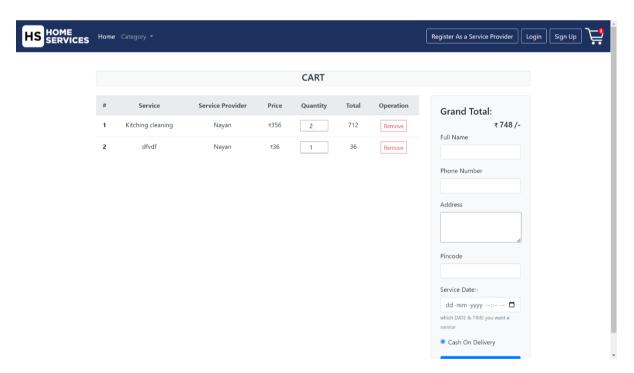
Here customer can order the service to the different service provider.



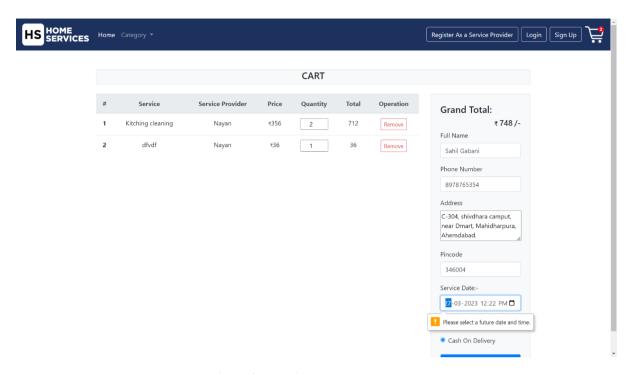
Customer can add to cart the services.



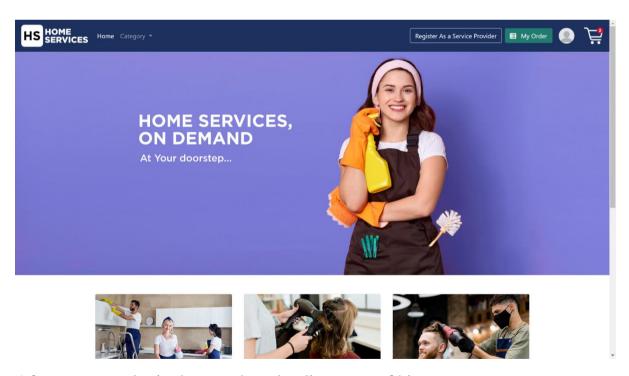
If service already added, then it's quantity will be updated.



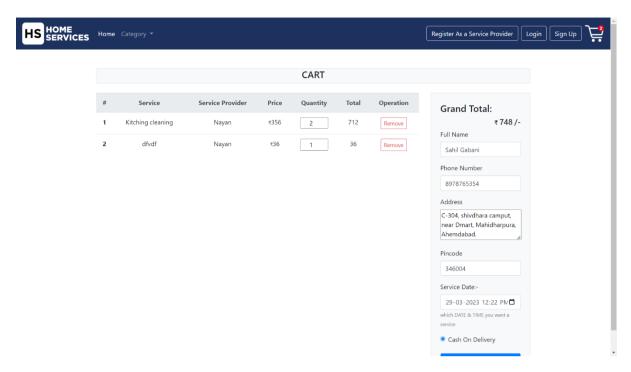
My cart page. Here customer can remove the services or update the quantity.



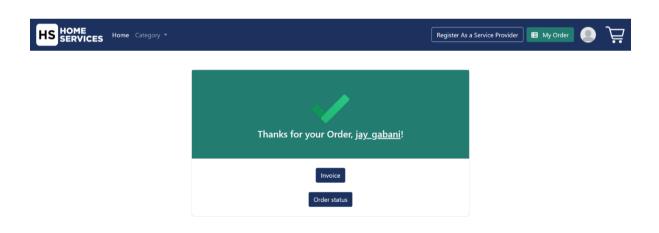
Customer can't enter past date for order.



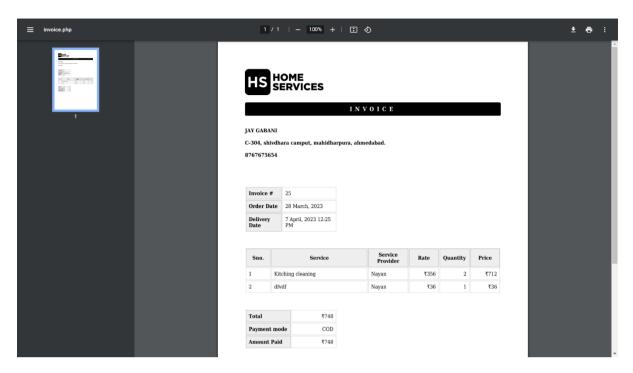
After customer login, he can show landing page of his account.



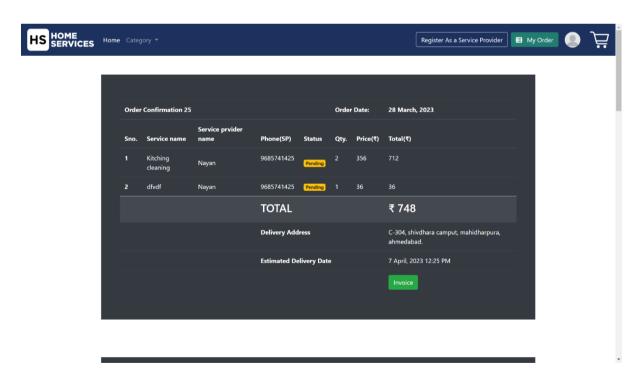
Here customer can also order the service same as a visitor.



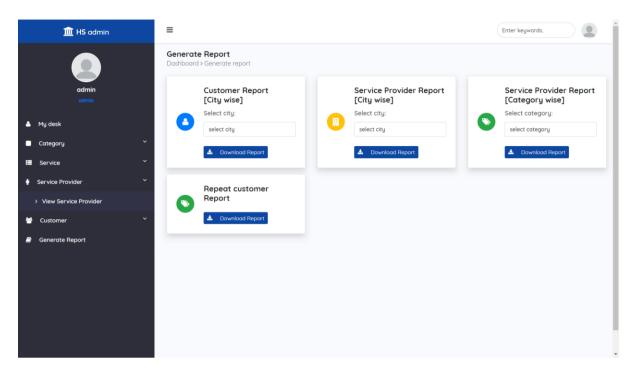
Order places.



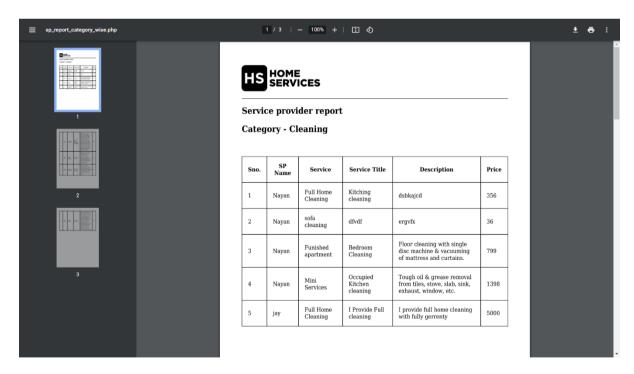
Customer can download the Invoice.



Customer can view order details & order status.



Admin can generate various Report according to requirement analysis.



Admin can download the report.

CONCLUTION

The "ONLINE HOME SERVICES" web-based application will be developed by us through applying our knowledge gained in class room, referring to certain book, browsing some sites and through the help of internal faculties and using our knowledge related to the subject itself.

No project can be termed as 'perfect' in the real sense and there always remains scope for further improvement and so that helps to develop a new version. We are always eager to know some new points and it will help us to create new version.

We would like to thank the project guide and organization staffs that extend all their support and helped us to complete this work.

BIBLIOGRAPHY

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