***STAZER SERVICE APPLICATION***

* **Objective** :- This Project is Totally Develop for the Startup. Main purpose of this application to get more customers and build the functions son that company grow smoothly. This Application for the user to Book the Handy men Services to maintenance of their house.
* **Name of the application** :- STAZER SERVICES.
* **APP LOGO** :-



* **Feature’s** :- The basic Functions of this Application is given below-

1. Make a verification by user number
2. Get the address and user details after login
3. Give the services details and make every new activity for every service.
4. Make the automatically data fill in the booking activity.
5. Every data will read and write through the Server.
6. User can select the Time and give service specification.
7. User can give instruction that service is complete or not.
8. User can select the payment mode.
9. Feedback System

* **Main Service’s** :- we Stazer the main Service are given below:-

1. ELECTRICAL SERVICE
2. PLUMBING SEERVICE
3. AC SERVICE
4. CARPENTERY SERVICE
5. REFRIGERATOR SERVICE
6. PAINTING SERVICE
7. CLEANING SERVICE
8. GEYSER SERVCE
9. WASHING MACHINE SERVICE
10. RO REPAIR ERVICE
11. PEST CONTROL SERVICE

* **Application Working** :-

1. First enter your correct mobile number and in 1 min you get a verification code then enter the code the login.
2. After successfully login, if new user then opens profile activity. User fill its address with landmark and its name then procced to continue now user store in server. after the login if user exists the it directly reaches at main activity but if user doesn’t exists then it will go on profile activity.
3. In main screen all service are visible and make the sure can select easily. In main screen toolbar logout option and account settings where user can change its address and see its data which is auto retrieve through server.
4. User can select one service there a rate card presents in the rate card a button where user see all the rates and see terms and conditions. After click on book service
5. In book service the number and service show automatically now user select the time and give service specification and enter the confirm booking and reaches on payment activity.
6. If user selects service is completed then payment option shows then select the mode of payment and enter the amount and pay. Give the feedback after the complete the service. All data save in server.

* **Server we use in our app** :- Firebase Firestore used in this application to save the users data
* **App-Mode** :- Android.
* **About Company** :- Stazer the online service provider company. It started by two students of Rajasthan technical university. Currently the company works in Kota Rajasthan. It provides the handy men services. It started in July 2019. Founders - **Siddhant Jain, Mohit Sharma.**
* **App Development Team :**-

1. Siddhant Jain (FOUNDER and DEVELOPER).
2. MOHIT SHARMA (FOUNDER and DESIGNER).

* **Authority** :- after the completion of application it will deploy to stazer and all permission and license under the stazer company. Nobody claims on it.
* **Modification** :- in 2020 we launched our version 1 but we modify our app day by day so costumer’s get easily services.

***THANK YOU***