Ajeevi

Building sustainable future

Introduction

Survey Mobile Application is a real-time data collection system to perform surveys or collect the exact location & information accurately.

It needs to log in with an ID and password to collect and store data. Information is stored on the online server, so it is safe and secure.

It has a system to quickly notify or send messages to data collectors. It has a data approval or unapproved and correction system. Data collection location through GPS can be seen accurately on the map. Authorized users can quickly download the required reports from the database which will help policymakers, planners, researchers. Surveys are designed to ask certain questions, with the hope of extracting specific information from respondents.

Ajeevi Survey Mobile Application Dashboard displays the Summary of:

Record Summary
- To add new records
- Show location data
- Time duration

Total number of Services
- Closed Services
- Pending Services

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Uses

Surveys are used to gather or gain knowledge in fields such as social research and demography.

- Identifying customer requirements or preferences
- Assessing customer or employee satisfaction, such as identifying or prioritizing problems to address
- Evaluating proposed changes
- Assessing whether a change was successful
- Monitoring changes in customer or employee satisfaction over time

Citizens which can takes the benefits from Survey Mobile Application Software include:
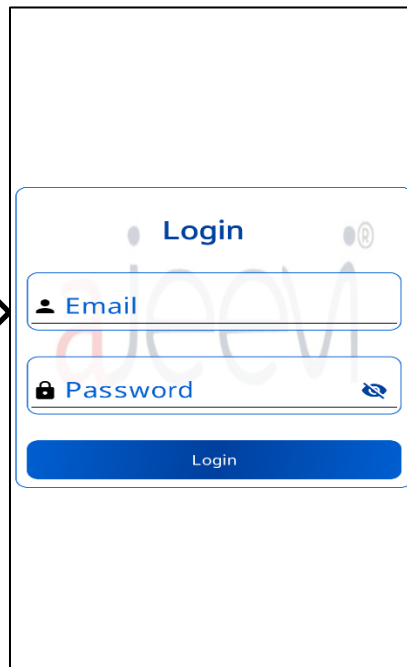
- Provide access for User using login id
- It shows the data given by citizen
- Data collector collects information form here
- Data collection location through GPS
- The wrong place can be detected from digital maps.

Features

- Photo uploading capabilities
- Fixed payment issue
- Used to Resolve map related crashes
- Attractive UI components
- Internet Capability

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®
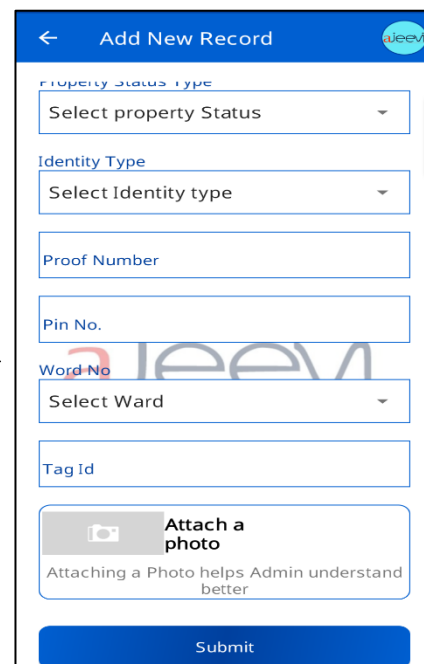Building sustainable future

Ajeevi Survey

ajeevi ®

powered by
Ajeevi Tech. Pvt. Ltd.

(Splash Screen)

Login

👤 Email

🔒 Password

Login

(Login Page)

Add New Record ›

| 08/03/2022 | From Date | 08/03/2022 | To Date |

Supervisor :	Ajeevi
Owner Name :	Vishal gupta
Contact No. :	096543 23500
Email Id :	Presales@ajeevi.com
Address :	Office no 505 Tower A-1 Floor-5th Corporate park, near Advant Navis Business Park, Sector 142, Noida.
Location :	Noida
Property Id. :	ABC
Date/Time :	August 2022
Property type. :	office
Pin No. :	201305
Ward No. :	18
Zone No :	142
Remark :	One of the best growing company in india with various project all over India

Record 1

(Main Page)

← Add New Record

Add detail for new record

Owner Name

Owner Middle Name

Occupier Name

Address

Property Explanation

Owner Type
Select Owner type ▾

Contact No

Property Type
Select property type ▾

(To add new record)

← Add New Record

Property Status Type
Select property Status ▾

Identity Type
Select Identity type ▾

Proof Number

Pin No.

Word No
Select Ward ▾

Tag Id

📷 **Attach a photo**
Attaching a Photo helps Admin understand better

Submit

(To add new record)

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Specifications:

S#	Parameter	Remarks
A	GENERAL	
1	Centralized and Integrated Solution	Ajeevi Survey Mobile Application
2	Technology Used	Java, core java, xml, android, android studio
3	Access Features	GPS, audio, gallery, camera, map, message
4	Architecture	MVVM, MVC, Material design
5	Framework	Java framework APIs
6	Database	SQL, API
7	Operating System	Windows / Mac
8	Front end	XML
9	IOT Hub Integration	NFC, Bluetooth
10	Application Availability	Yes
11	Single-Sign On facility	Developer console, fcm
12	Interoperability Standards	Syntactic, structural and semantic
13	Security Features	User authentication and registration
14	External Communication	Mail, Message, Chat
15	Cloud Deployment	Https
16	Information Security	Authentication, token
17	Operations	ISO 9001 Certified

B	FUNCTIONAL FEATURES	
➢	General Features	Ajeevi Survey Application is Easy to Access, Easy to register & UserFriendly
		It needs to log in with an ID and password to collect and track the data
		Cross-sectional studies, Longitudinal studies, Correlational studies
		The main purpose of a survey is to increase performance
		Data collection location through GPS can be seen accurately on the map