PRABHAV

GRIEVANCE REDDRESSAL SYSTEM



You know the feeling of when you see an issue in a public space, and wish you could tell others about it? Well now you can! With our online platform, anyone can report a problem in a muncipality and easily see what have reported.

INTRODUCTION

It becomes imperative that people have convenient means of communicating their grievances related to cleanliness in their neighbourhood, overflowing drainage and garbage bins, unauthorized construction, etc. Our initiative can act as a bridge between the public and the concerned bodies. This will be very helpful for authorities also as they can have direct access to problems of society.

OBJECTIVE

- Providing platform peoples complaints.
- Reducing time delay so that problem get solved immediately.
- Resulting in digitilization and clean India inititiatives.



METHODOLOGY

CLOUD COMPUTING -

- hosting website. using AWS.
- for storage .pupose.
- Minimize downtime.
- WEB DEVLOPMENT using-
- HTML
- CSS
- JS.
- Bootstrap

Encourage grievances as a method for improving quality Build a team of delegates to deal with complaints Respond quickly and effectively to consumer complaints Monitor patterns and use data to improve processes of operation Monitor patterns and use data to improve processes of operation Commitment for finding fault points within the business network Client Increase client satisfaction & loyalty Higher customer retention Increased Revenues

RELATED LITERATURE

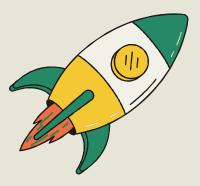
Research is often built on Cloud Computing and their usage of platform for development of website.



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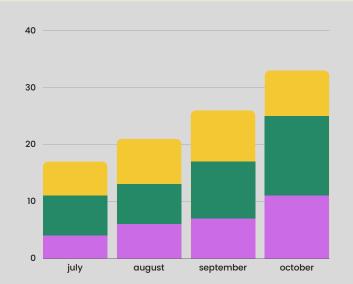
ANALYSIS

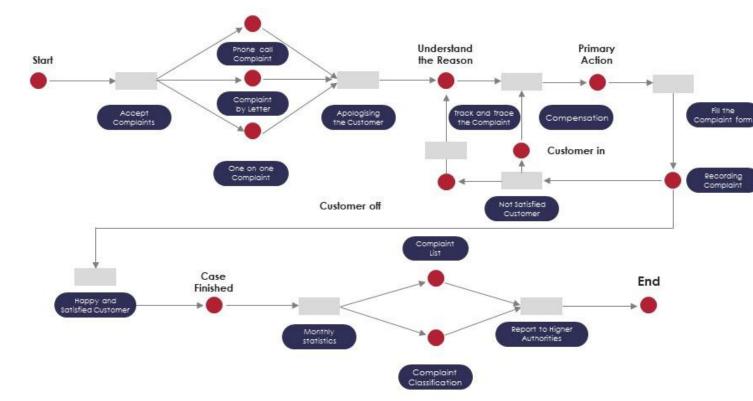
Here graph for every selected complaints showing the data of complaints filed and complaints not resolved using tradtional method.

Here.

purple color represents complaints solved,green arE on process, yellow not opened yet .

It can only be effecient by the online platform following given framework.





CONCLUSION

- We have intoduced the online platform which is based on cloud computing.
- Cloud for hosting website increased reliability of website i.e. Minimize Downtime
- Cloud hosting services ensure better speed and consistent performance which helps user to get rid of the problem fastly.