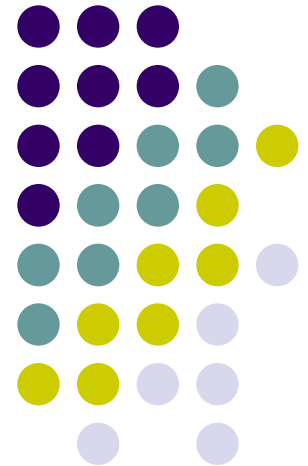


MOTOR SURVEY SYSTEM

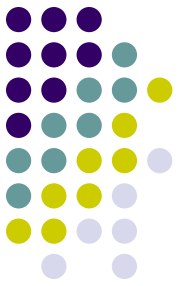
Presented By
Nidhilal M S





Introduction

- This is a project based on a survey system for the motor vehicles.
- The motor vehicles are surveyed by the surveyor based on the claim made by the user.
- Claims are made according to the policy taken by the insured within the policy period.



Overview

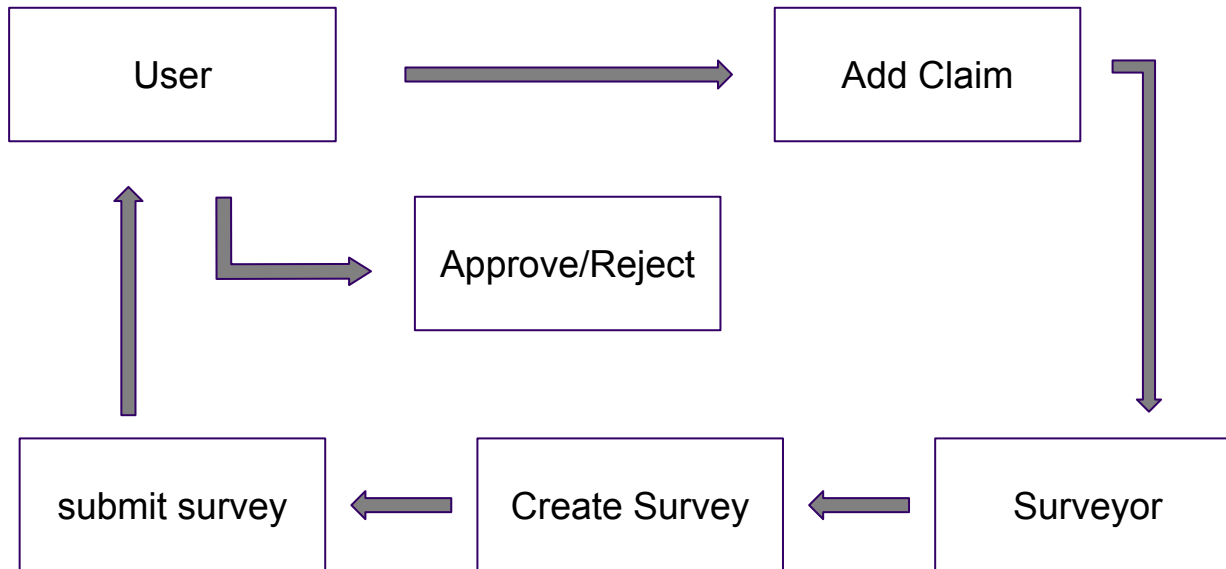
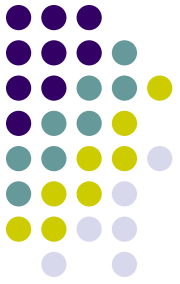
- The Project contains two sides- User side and Surveyor side.
- The User can initiate the claim based on the policy taken by the insured.
- After the submission of the claim, the surveyor gets the claim details.
- Based on that the survey is created.



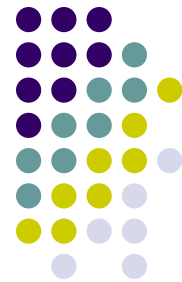
Overview

- After the survey is done the survey details are submitted to the user for approval.
- Now the user can view the survey data and can decide whether to approve the survey or not.
- After the approval/rejection the user can get the survey document printed out.

Architecture



User



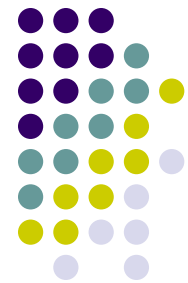
Back

Add Claim Details

Policy No*	Policy From*	Policy To*	Loss Date*
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Claim Intimation Date*	Claim Registration Date*	Police Report No*	Loss Description *
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Vehicle Chassis Number*	Vehicle Engine Number*	Vehicle Registration No*	Vehicle Value*
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Save

Surveyor



Back

Survey No: S/2023/000199

Claim No. *

C/2023/000150

Chassis No. *

C12346

Registration No. *

KL01M5658

Engine No. *

321450

Currency *

INR-Indian Rupee

Amount(FC)

5401.45

Amount(LC)

216.06

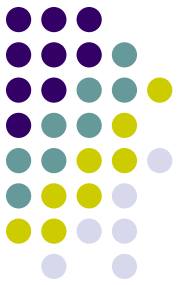
UpdateSubmit

Add Details

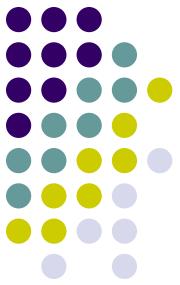
Accessories

Item Name	Type	Quantity	Unit Price	Amount(FC)	Amount(LC)	Action
GearBox	Repair	1	2,500.45	2,500.45	100.02	<div>EditDelete</div>
Windshield	Replace	2	1,450.50	2,901.00	116.04	<div>EditDelete</div>

Architecture

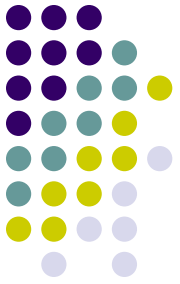


- Created all the master pages necessary for the dropdowns and the messages.
- Implemented a Webservice for the currency conversion.
- Created a history table to keep track of the changes to the survey records.



Conclusion

- The project integrates both the user side and surveyor to work together to submit the claims and create surveys based on that.
- It also keep track of the claims and surveys on both ends.
- In wrapping up this presentation, I want to express my gratitude to everyone who helped me on this project.



THANK YOU