

AUTO INSURANCE

PROJECT BY-

NISHA CHAUDHARAY- 21SCSE1040053

UNDER THE SUPERVISION OF

MR. Abhishek Sharma

A solid green horizontal bar spanning the width of the slide at the bottom.

Con ten ts

I. Abstract

II. Introduction

III. Literature
reviews

IV. Required tools

V. Project Design

VI. References

Abstra

ct
In the recent times, getting the insurance policy of our product is getting difficult. About 60% percent of the Indian population are not taking the insurance policy of bikes , cars , due to many reasons . Some of the reasons are many of them are from village ,they think that there is no need to do this because they are illiterate, they also do not know the importance of the insurance of policy.

This study gives a method to calculate the future claims numbers and the aggregate claim size to help the insurer prepare his reserves to make provision for future claims. The Poisson\gamma model has been followed to calculate the future claim numbers and the chain-ladder method is used to determine the claim size.

INTRODUCTION

Car and bike insurance is effectively a contract between yourself and an insurance company in which you agree to pay premiums in exchange for protection against financial losses stemming from an accident or other damage to the vehicle.

In this project we have made a website in which we created admin for ourselves so that we can fetch all the details related to insurance policy which is been in the market in very unorganized way.

Suppose a customer wants a insurance policy for its bike or car for that we have created a registration form in our website , where the customer have to register then only he/she will be able to see all the insurance policies for different types of company for his aur her car or bikes.

We have also created a policy page where customer has to add all the details of the of that particular policy company. We have also added a policy amount ,how much of insurance customer needs.

Literature

Reviews

In this project we have made a website in which we created admin for ourselves so that we can fetch all the details related to insurance policy which is been in the market in very unorganized way.

Suppose a customer wants a insurance policy for its bike or car for that we have created a registration form in our website , where the customer have to register then only he/she will be able to see all the insurance policies for different types of company for his or her car or bikes.

Also created company registration form in which all the details written as for the company requirement . With the help of this working software we help many of the customers to take the different types of insurance policies .

Required

tools

Java: Java Platform is a collection of programs that help programmers to develop and run Java programming applications efficiently. It includes an execution engine, a compiler, and a set of computer software and specifications. James Gosling developed the Java platform at Sun Corporation later acquired it.

ADV JAVANCE: It is a part of Java programming language. It is an advanced technology or advance version of Java specially designed to develop web-based, network-centric or enterprise applications. It includes the concepts like Servlet , JSP, JDBC, etc.

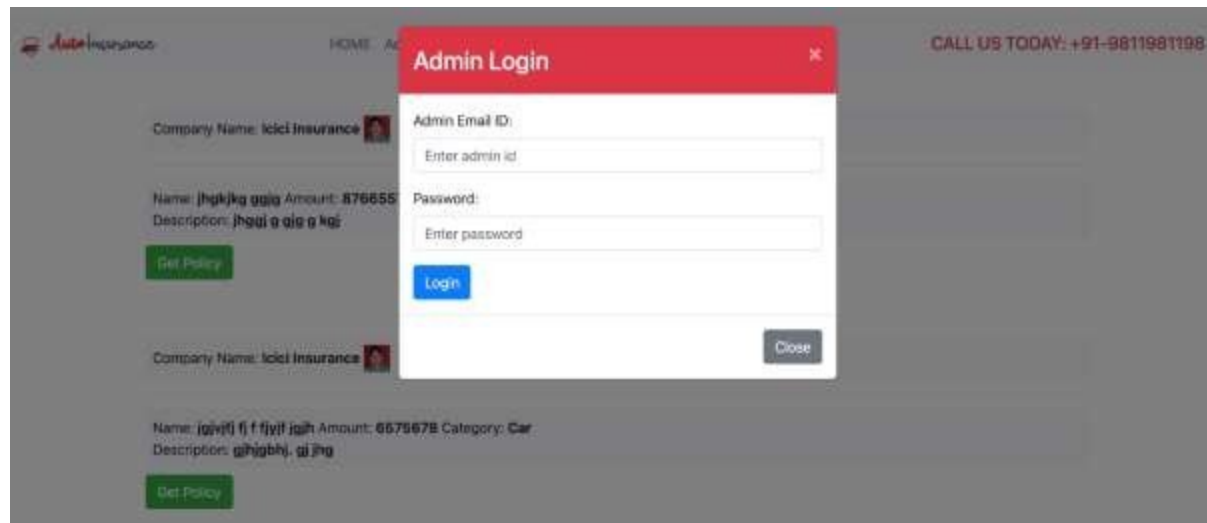
JavaScript- JavaScript is a text-based programming language used both on the client-side and server-side that allows you to make web pages interactive.

Spring Boot: Spring boot is basically an extension of the spring framework , which eliminates the boilerplate configuration required for setting up a spring application.

Data base : To access the data base by using JDBC in spring boot application,we need to add
spring booter starter .

Project Design

Login
Page:



The screenshot displays a web application interface. In the foreground, a modal titled "Admin Login" is open. The modal has a red header with a close button (X). It contains two input fields: "Admin Email ID:" with a placeholder "Enter admin id" and "Password:" with a placeholder "Enter password". Below these fields is a blue "Login" button. A "Close" button is located at the bottom right of the modal. The background is a blurred view of a web page. At the top left, there is a logo for "Auto Insurance" and a navigation bar with "HOME" and "Admin". At the top right, there is a text "CALL US TODAY: +91-9811981198". The main content area shows a list of insurance policies. Each policy entry includes the "Company Name: Icici Insurance" with a small profile icon, the "Name" of the policy, the "Amount", and a "Description". A green "Get Policy" button is positioned below each entry. The bottom of the image features a solid green horizontal bar.

Auto Insurance

HOME Admin

CALL US TODAY: +91-9811981198

Company Name: Icici Insurance

Name: jhskjkg gqig Amount: 876655

Description: jhskjkg gqig

Get Policy

Company Name: Icici Insurance

Name: jhskjkg gqig Amount: 876655

Description: jhskjkg gqig

Get Policy

Admin Login

Admin Email ID:

Enter admin id


Password:

Enter password

Login

Close

Company Registration page

HOME CompanyCALL US TODAY: +91-9811981198

Company Login:

Company Email ID:

Password:

Login

Company Registration:

Company Email ID:

Company Name:


Registration Number:

Contact Number:

Password:

Address:

FRONT PAGE:

AutoInsurance

HOMEAdminCompanyUser-Sign InUser-Sign UpCONTACT

CALL US TODAY: +91-9811981198

Invalid Credentials!

Accidents Happen. Be Insured & Be Assured.


- ✓ VERY LOW PAYMENT OPTION AVAILABLE
- ✓ GET LOW QUOTE FOR THE COVERAGE YOU NEED

Search Policies


Car

Bike


Search



Free & Easy To Use



Save Time & Money



No Obligation Quote

Referenc es

- Vickrey, W. (1968) Automobile Accidents, Tort Law, Externalities, and Insurance: An Economist's Critique. Law and Contemporary Problems, 33, 464- 487.
- <https://doi.org/10.2307/1190938>
- [3] Edlin, A.S. (1999) Per- Mile Premiums for Auto Insurance. NPER Working Paper No. 6934, National Bureau of Economic Research (NBER). [4] Hultkrantz, L., Nilsson, J.E. and Arvidsson, S. (2012) Voluntary Internalization of Speeding Externalities with Vehicle Insurance. Transportation Research Part A: Policy and Practice, 46, 926- 937
- . <https://doi.org/10.1016/j.tra.2012.02.011>
- Derikx, S., Reuver, M. and Koresen, M. (2016) Can Privacy Concerns for Insurance of Connected Cars Be Compensated? Electron Markets, 26, 73- 81.
- <https://doi.org/10.1016/j.tra.2012.02.011>

THANK
YOU

