PUNJAB UNIVERSITY COLLEGE OF INFORMATION TECHNOLOGY



**Online Car Shopping System**

**Web Engineering**

**Course title:**

**5th**

**Semester:**

**15-12-2015**

**Submission Date:**

**Project Proposal**

**Document type:**

**Submitted to:**

Wasim Ahmad Khan, PUCIT

**Submitted by:**

Umar Shah

BSEF13A500

Approved \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Problem statement:

To buy a car customer have to visit the car show rooms to check the availability of car in the show room.

# Problems targeted:

Mostly Show rooms have no websites which shows the availability of cars, their models and their prices in the show room.

* Main Features of system:
* Login / Log out.
* Searching for available cars
* Search by car models
* Search by car name
* Search by prices by given range
* Select car
* Book car

Actors/Role

* Customer
* Administrator

# Project Beneficiaries:

By online car shopping system customer will be able to check the availability of cars in the market. Customer can search the cars according to his/her range.

He can book the car online free of cost for the limited edition cars.