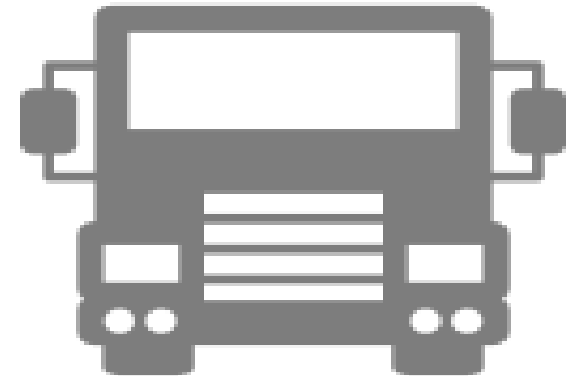
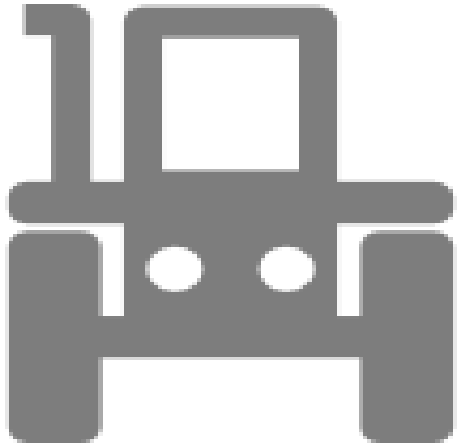




BAP Bidders

Bid It , Get It !!



Apurva Ruplag | Priyal Choubey | Binay Bhusan Pradhan

Problem Statement

- **Vehicle Bidding Platform**

Not everyone can afford a new car of their choice! Although, the market is flooded with various options in terms of brands but owning one of them requires quite a huge pocket.

And also it's simply not a smart move to spend so much on the new automotive when you can acquire a used one in an organized manner in the less budget.

So we provide automobile lovers a platform to get their dream Cars at best price at ease.

Technologies Used



- Editor : IntelliJ IDEA 2017.2.1

- Frameworks Used :

A) Spring

B) Hibernate

C) Mockito

D) JUnit 4

E) Angular 2.0

F) REST Services

G) Ajax

H) npm

I) Maven

Technologies :

A) Java

B) HTML

C) CSS

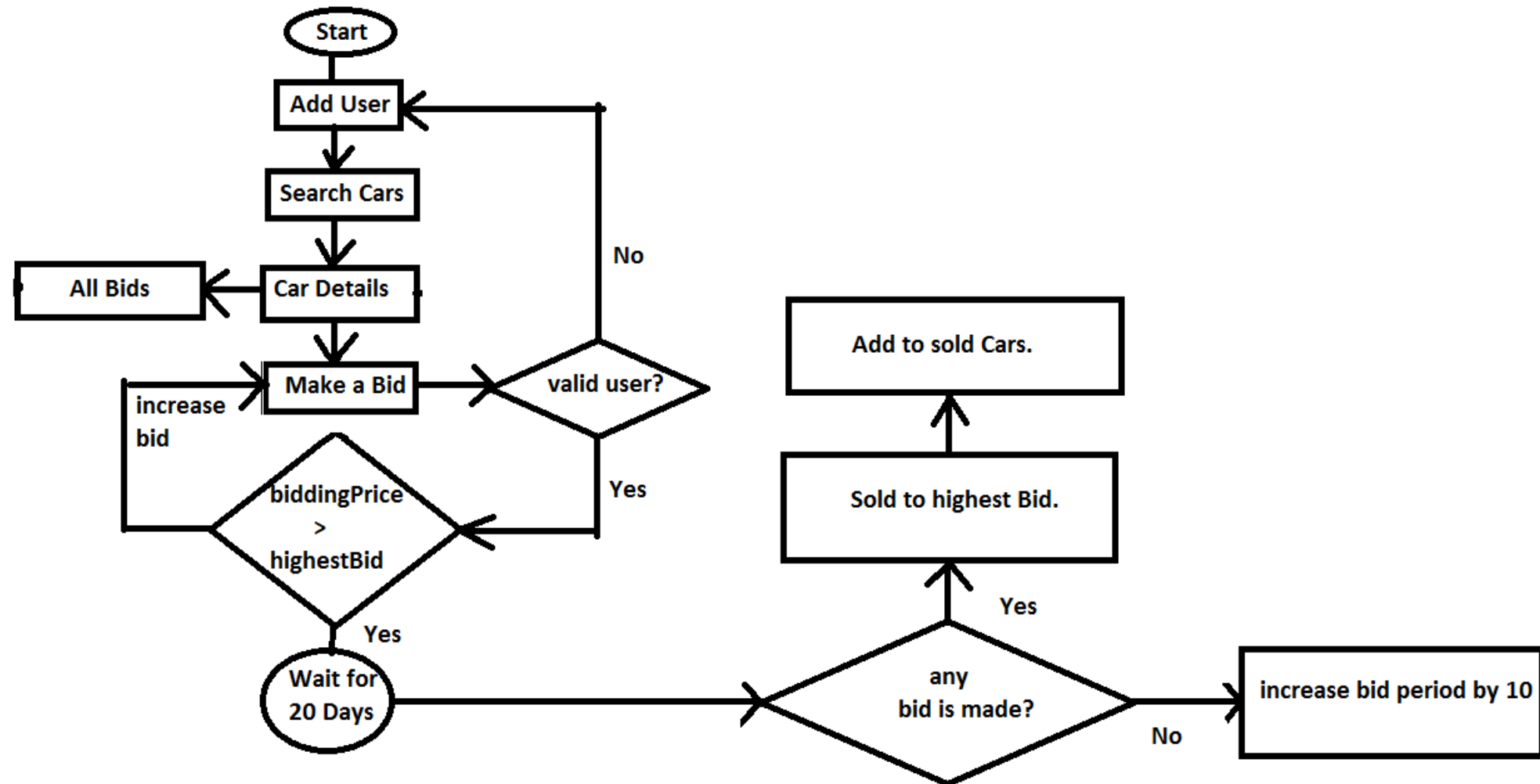
D) JavaScript

E) TypeScript

F) My SQL

Functional Flow Diagram :

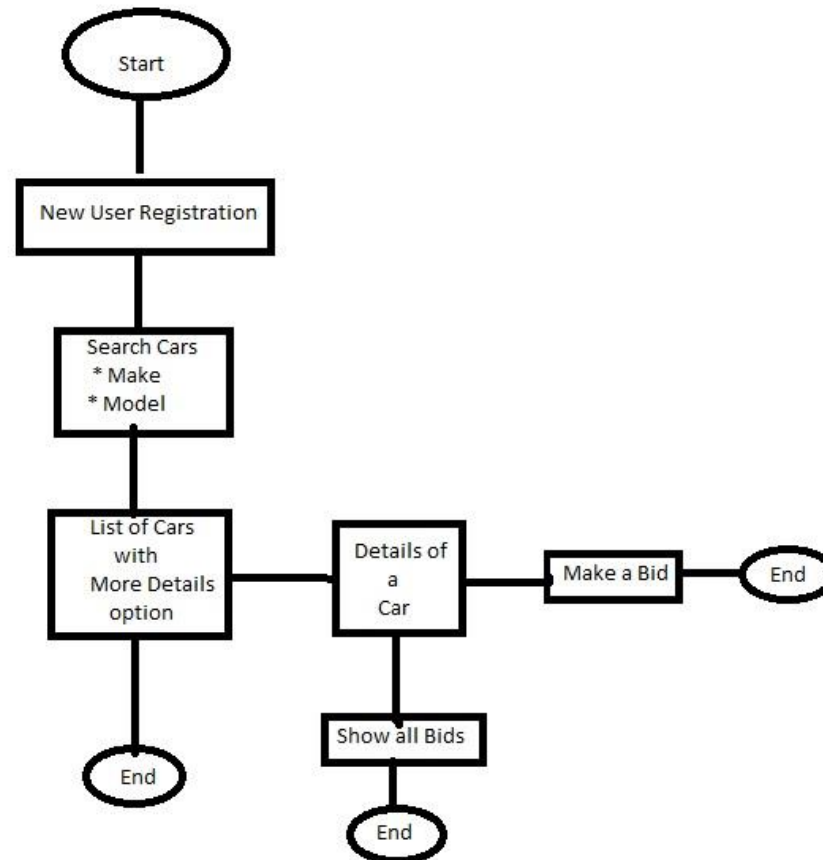
FUNCTIONAL FLOW DIAGRAM



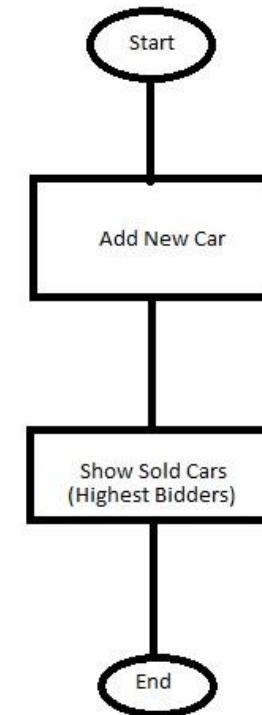
Website Route :

WEBSITE PARADIGM

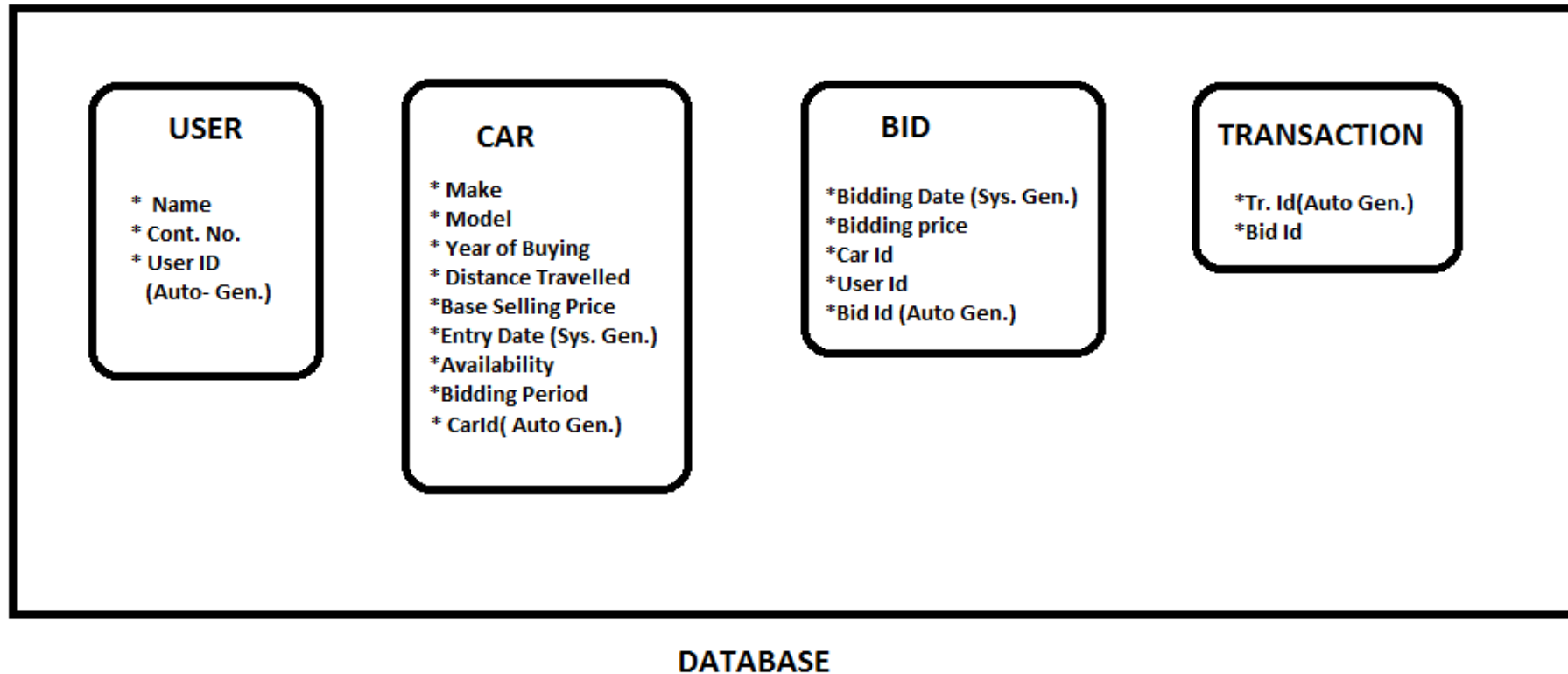
USER SERVICES



ADMIN SERVICES

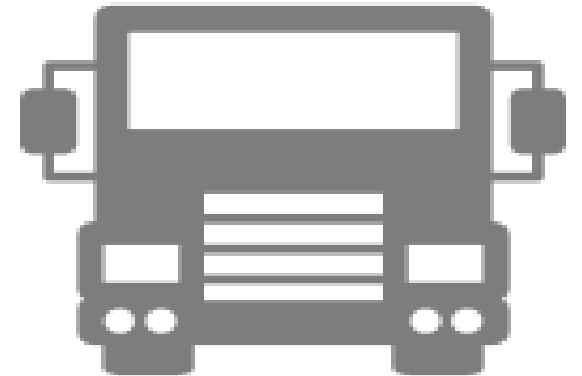
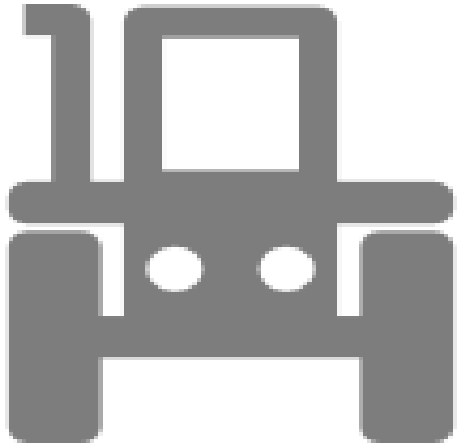


Database Structure :





Thank You



Under Supervision of :

Sailesh Agarwal | Mubeen Shaikh | Manoj Sharma