

# CAR RENTAL SYSTEM

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# INTRODUCTION

- Car Rental System project is designed to aid the car rental company to enable renting of cars through an online system.
- It helps the users to search for available cars view profile and book the cars for the time period.

# PROBLEM STATEMENT

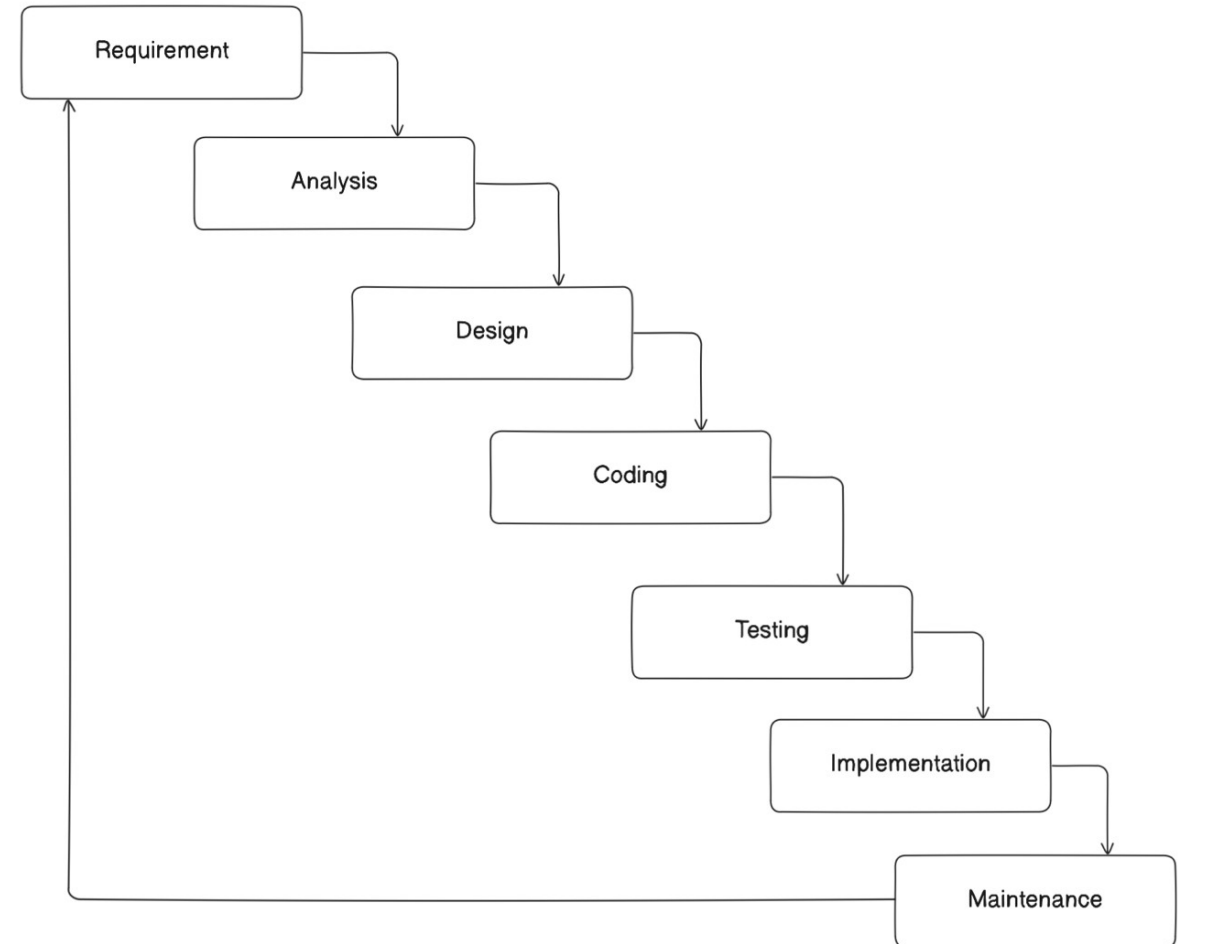
- Systems for renting cars do not incorporate insurance choices, which leads to uncertainty and insufficient protection.
- The listing, booking, and payment procedures on many automobiles rental platforms are disjointed, which results in inefficiencies and a bad user experience.

# OBJECTIVE

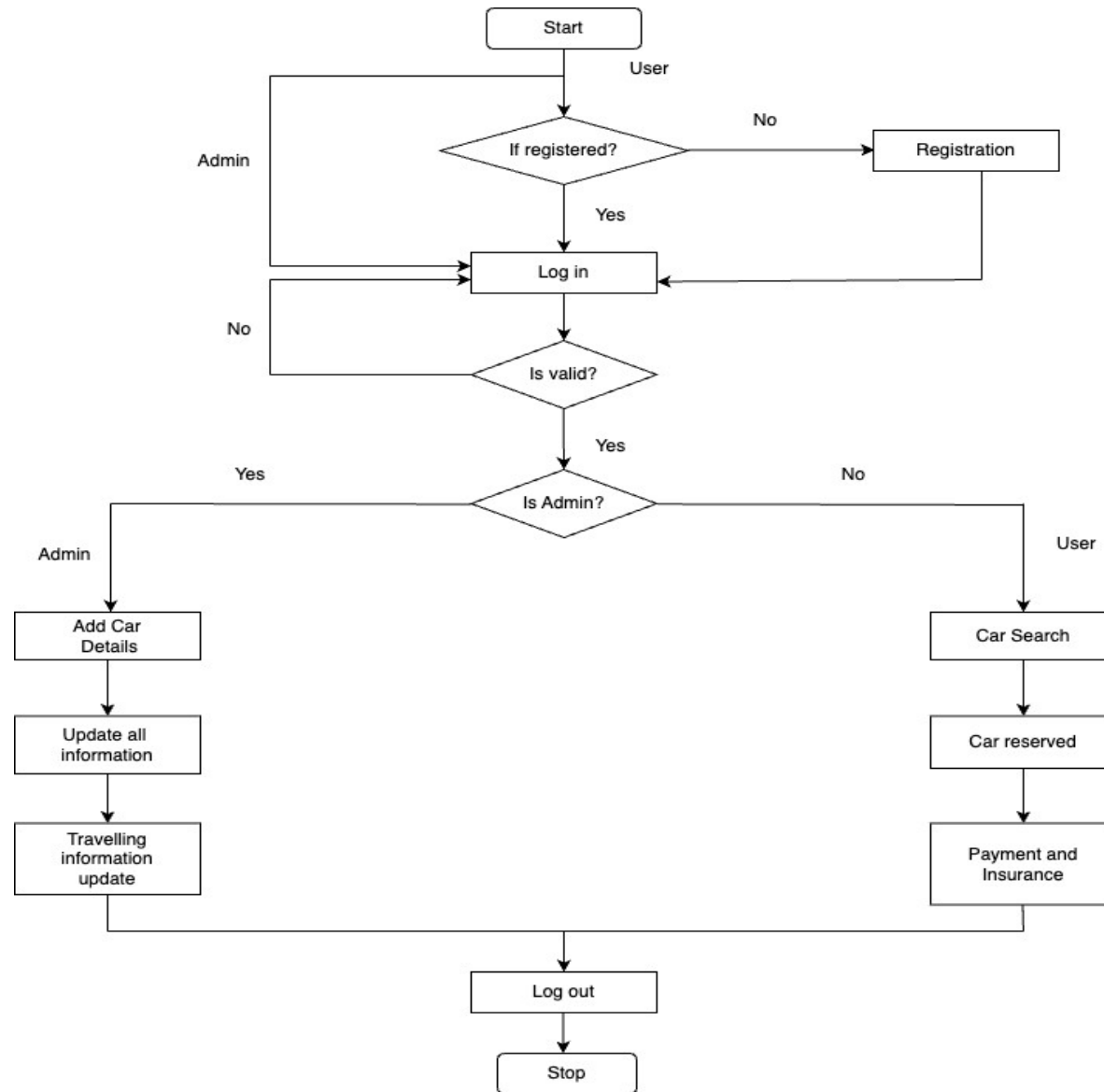
- Its primary goal is to integrate insurance with automobile rental sites.
- The car rental system offers full listing and booking and payment gateway features.

# METHODOLOGY

We are going to use the waterfall methodology while building the car rental system. This project has specific documentation, time and requirements, well-understood technology so in order to build this system. Waterfall methodology can be used technology so in order to build this system.

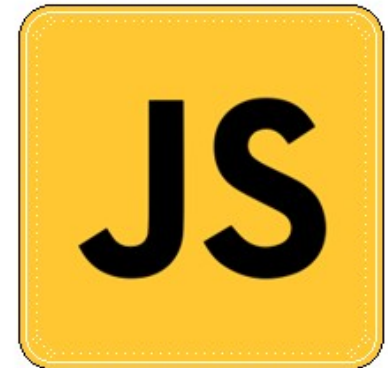


# FLOW CHART



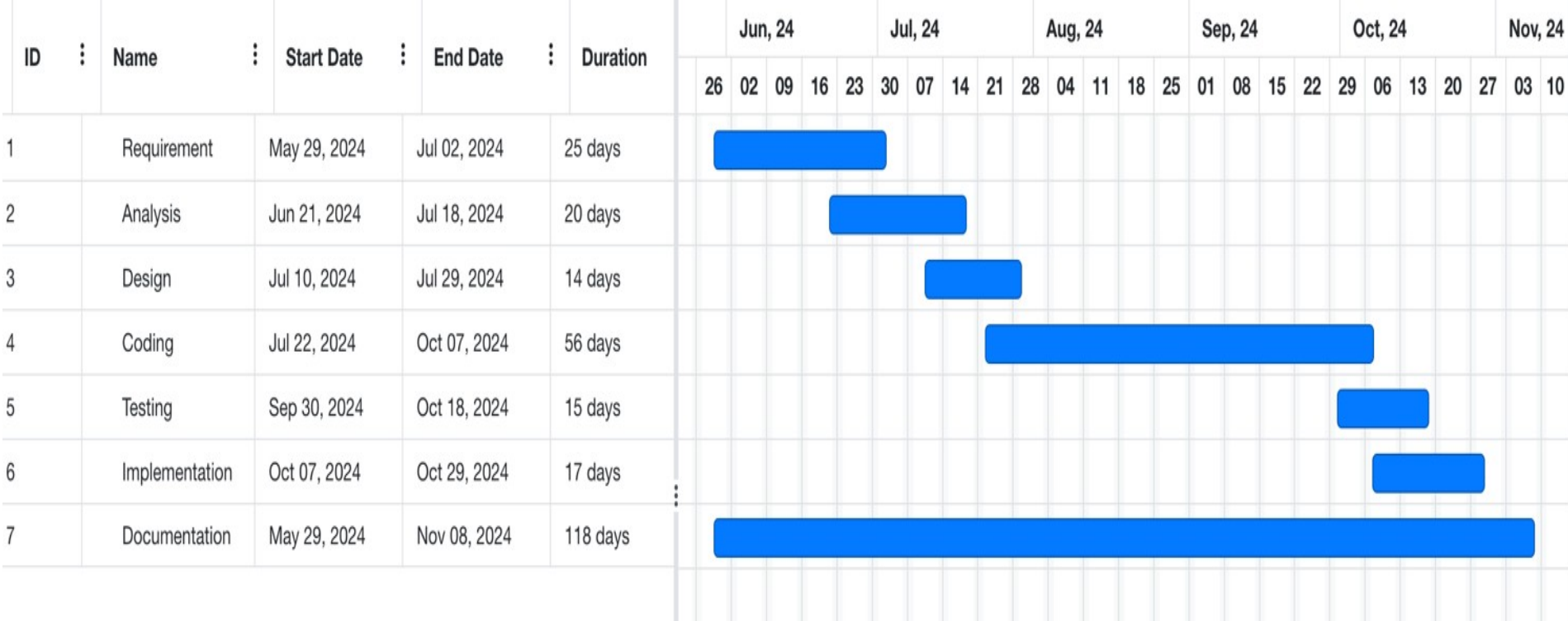
# TOOLS USED

- HTML, CSS, JAVASCRIPT used in frontend to build User Interface.
- PHP used in Backend and MY SQL is used in Database.





# GANTT CHART



# CONCLUSION

The car rental system will have easy insurance options, clear car listings, simple booking, and easy payments. It will switch from manual work to a computerized system, reducing mistakes and saving time. User feedback will ensure it meets customer needs.

QUESTIONS AND DISCUSSIONS:

**THANK YOU**