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# SUMMER INTERNSHIP PROJECT

## HOUSE MARKET-PLACE

Internal Guide: Asst. Prof Brijesh Panchal

# OVERVIEW

- Project Definition
- Current System and its limitations
- Proposed System and Scope of System.
- Tools and Technology
- Flow Chart
- Implementation Details
- References



# OUR BIG IDEA

A Responsive Web Application on which users can sell, purchase And also give their house for rent and take as well.

# CURRENT SYSTEM & IT'S LIMITATIONS

There are many platforms as well as people who does this work but we found some limitations and we have come up with these solutions.

- Free Platform.
- User friendly interface.
- Rent and Sell both are here.
- Easy Sign in with Google without Phone no.

# SCOPE OF THE SYSTEM

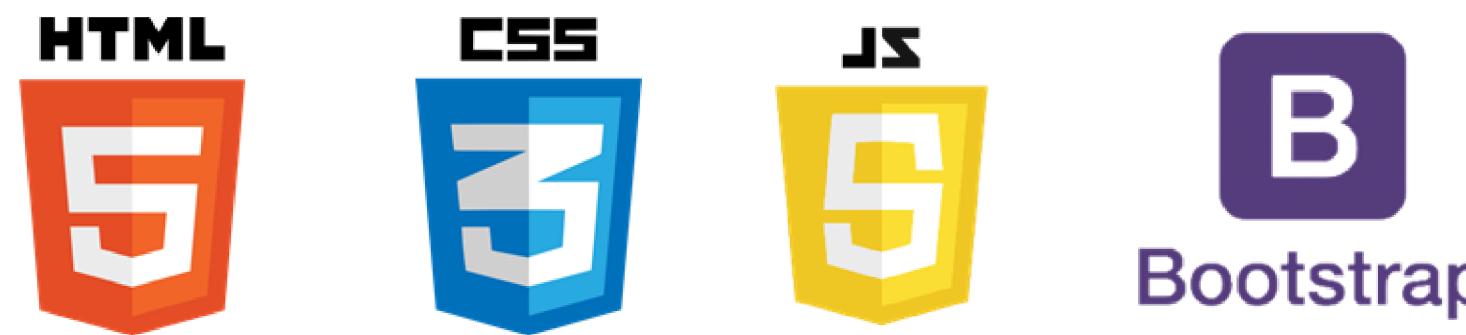
Our Website help users to find a person who can purchase their house or take house on Rent without paying any extra money to third party.

# PROPOSED SYSTEM

- Google Authentication
- Direct contact to seller
- Update and Delete house details
- Separate offer section
- Users can upload up to 10 pictures

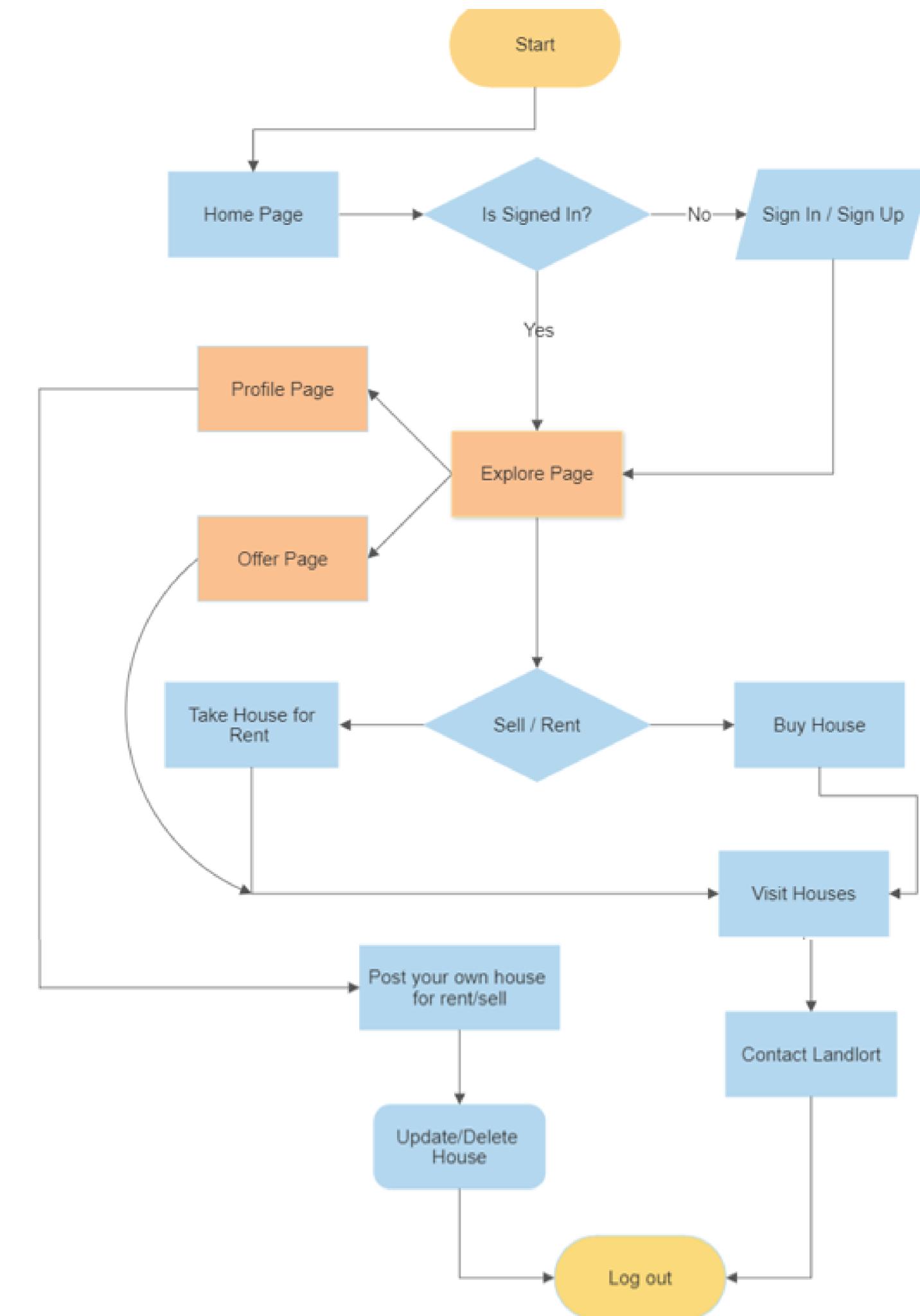
# TOOLS AND TECHNOLOGY

FRAME WORK  
& DATABASE

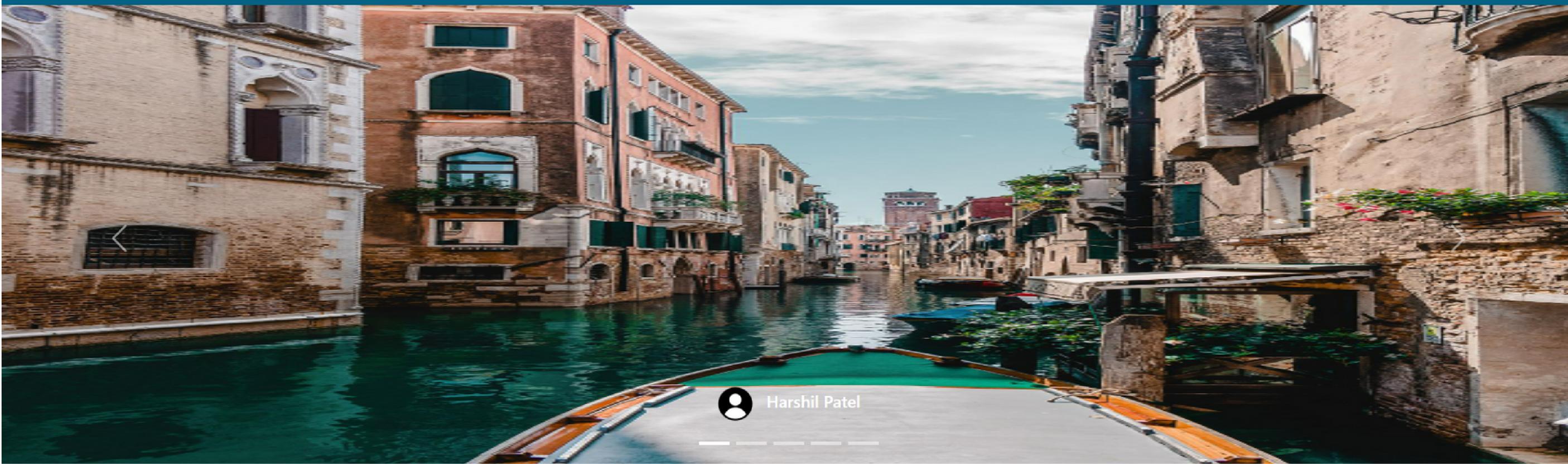


DESIGN  
USED

# FLOW CHART



# Implementation



Harshil Patel

## Category



FOR RENT



FOR SALE

Visit Our Website

<https://house-market-place-six-ivory.vercel.app/>

# REFERENCES

<https://vercel.com/>

<https://docs.github.com/en/get-started/using-git/about-git>

<https://prettier.io/docs/en/index.html>

<https://eslint.org/docs/user-guide/getting-started>

<https://reactjs.org/tutorial/tutorial.html>

<https://www.learn-js.org/>

<https://www.w3schools.com/html/>



THANK  
YOU