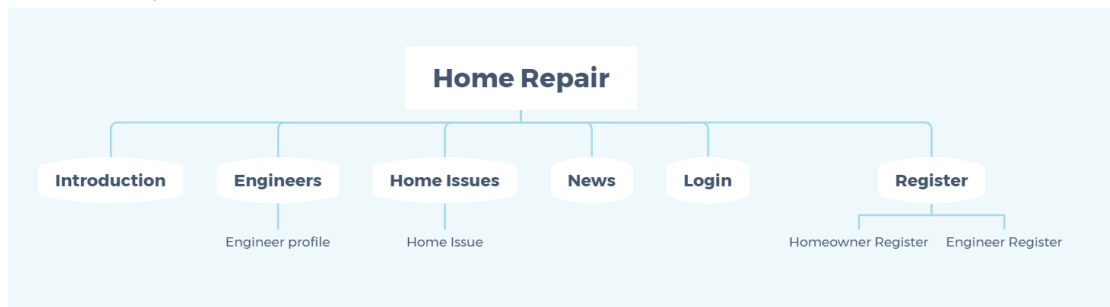# Home Repair Website

Background

As everyone knows, most houses in Australia are made of wood, which can be easily damaged if not properly protected. If a house is damaged by an accident, such as a storm or heavy rain, the homeowner needs to find a skilled electrician or carpenter to carry out the repairs. However, finding the right person for the job can be challenging, as most electricians and carpenters are often very busy. Typically, the homeowner needs to contact several engineers and schedule a time for them to visit the site. Only then can they assess the damage and provide a cost estimate for the repairs.

While homeowners can delegate this task to service providers like HomeRepair (https://www.homerepair.com.au/), this often comes with a higher fee.

To address this, I want to design a C to C website where homeowners can easily connect with electricians and carpenters, and where tradespeople can more easily find customers.
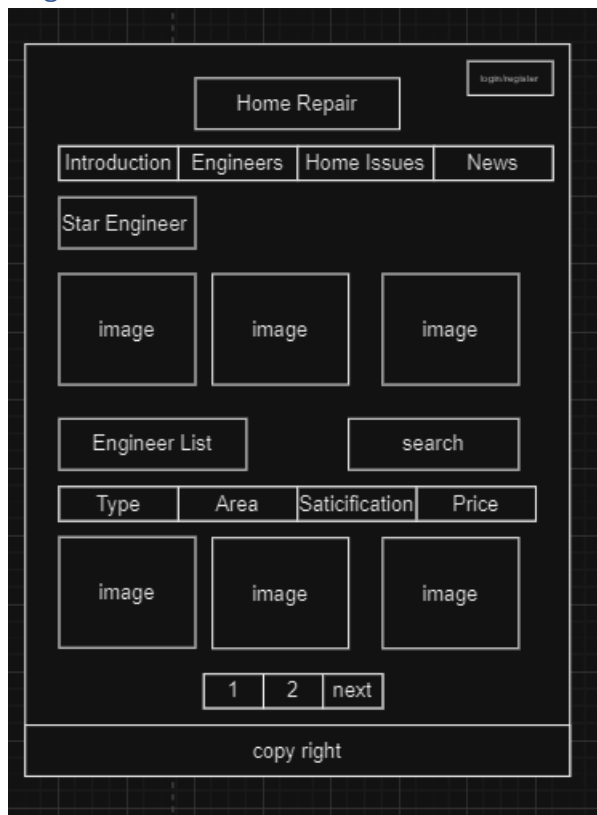
A Sit Map

The objective of this website is to assist homeowners in promptly addressing and resolving house-related issues. The platform is organized into six primary modules: Introduction, Engineers, Home Issue, News, Login, and Register.
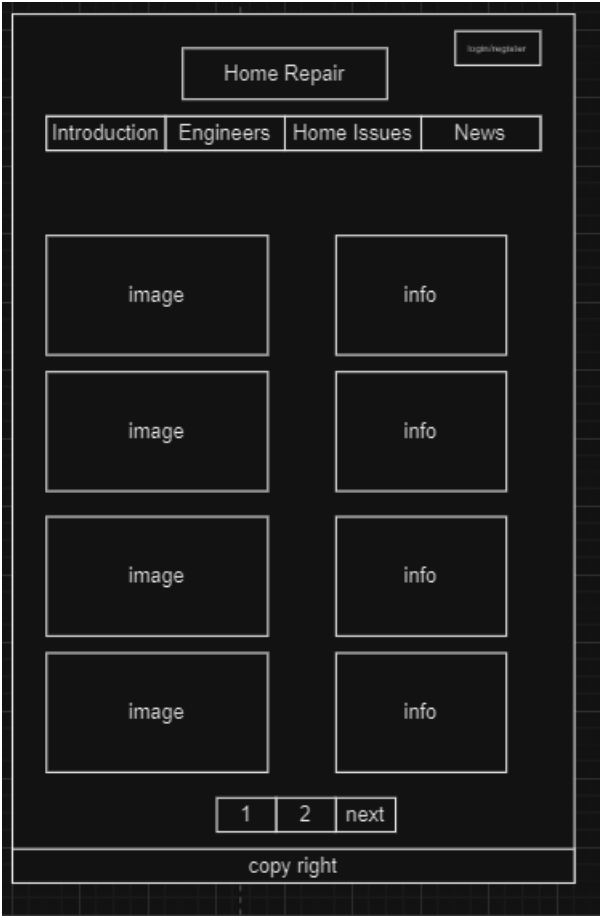
Wireframe

Introduction

Engineers

Home Issues

Home Repair

login/register

| Introduction | Engineers | Home Issues | News |

Emergency

image | info

image | info

Urgent List

image / info | image / info

1 | 2 | next

copy right

News

Home Repair

login/register

Introduction | Engineers | Home Issues | News

image	info
image	info
image	info
image	info

1 | 2 | next

copy right
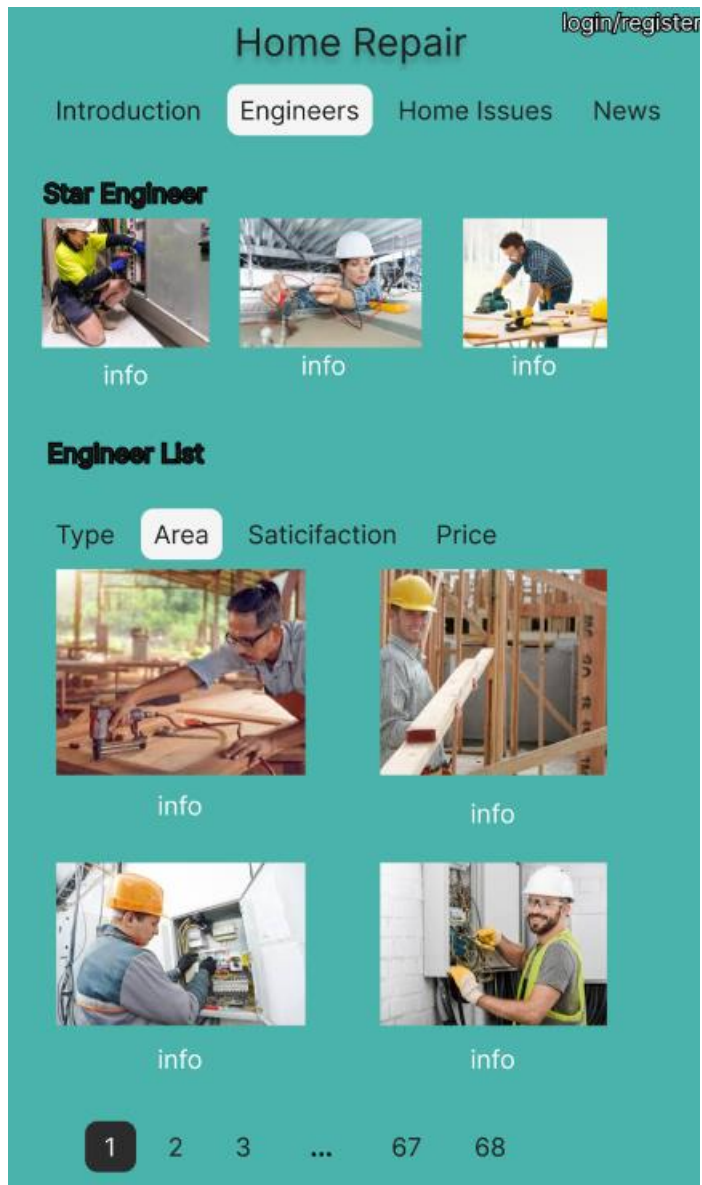
Login

Register

UI

Introduction

Introducing the vision of this website, along with a successful case.

Engineers

Provide a list of the most popular engineers and display all engineers using a paginated format.

Home Issue

Display urgent home issues and provide a comprehensive list of all home issues, allowing available engineers to contact the homeowners directly.

News

Provide a series of news articles on topics such as weather updates and other relevant information, aimed at helping homeowners protect and maintain their properties.

Login

Homeowners login or engineers login

Register

Homeowner register

Home Repair

Name

Phone

Email

Work Area

state

subcode

Register   Cancel

Engineer Register

Home Repair

Name

Phone

Email

Work Area

state

subcode

experience

Register   Cancel