2차 프로젝트

Vue.js 적용

작성자 : 김동호

사이트 분석 및 기획

VITA ARCHITECTU VITA ARCHITECTU

We see about Creating beautiful architecture, developing projects that are individual, inspiring, and $\begin{subarray}{c} \end{subarray}$ enhancing the lifestyle of users.





Swiceland









Projects

My 2nd

Project

The one who Dong Ho Kim madeit

Show your project

12

Let's create beautiful spaces together!

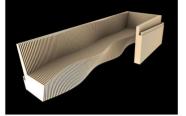
Home Project Instagrem Contact





메인페이지

Project Contact Login Member



N1C

ST DIONIS ROAD





COLOURED CONCRETE HOUSE

WHYTELEAFE HILL



MANOR ROAD



THE MEADOWS





MANOR ROAD



THE MEADOWS



EMBANKMENT



NIGHTINGALE





WESTHUMBLE





N1C





COLOURED CONCRETE HOUSE

This private it enterly house in Singapore is built with a pigmente concrete affecture as it's primary observatives system. Figuresis





Externally, the building of the control pliffs the threeft edition of the control as well not certifying all an other to a tradeling the foreign country and fiving several. The building file pre-set through reduced all several processes the possibility of the processes are controlled to control of the con

Simple & sleek ith a splash of

NEXT PROJECT

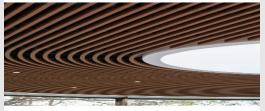




SWS9 AVD



The projectives competed in August 2221, 10 is accrease claimed gots and go





The made is a given and comparison to the safety part in the part of the comparison of the comparison of the comparison of the confirmation of the comparison of the compariso

A quiet and considered structure that is

NEXT PROJECT





WITHEAT



Set in Whyteleafe Nill Surrey, this 9 unit scheme is located on a corner piction to replace a large ample diveling. The proposal





I can see that he see.

a house slickle transigh this corne.

If a nice house that looks like a covel.

NEXT PROJECT



메인페이지주요기능

- 1. 스크롤 위치에 따른 애니메이션 3종
- 2. 옆으로 흘러가는 글씨
- 3. 페이지 이동시 효과

서브페이지주요기능

- 1. 스크롤이 없는 화면에서의 무한스크롤
- 2. 글씨에 오버시 화려하게 빛나는 텍스트
- 3. Vue.js의 적용

추후 예정

- 1. 애니메이션을 더욱 화려하게
- 2. 마이페이지를 이용한 서버와 연동 및 연동한 데이터를 페이지에 출력
- 3. 부분 보완

감사합니다