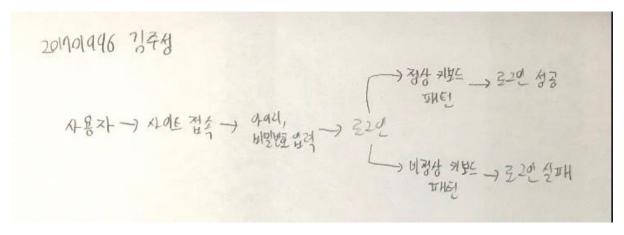
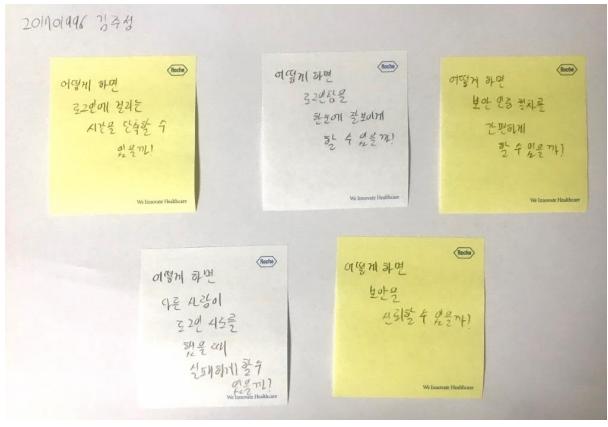
# 졸업프로젝트 디자인 스프린트1, 2

성명: 김주성

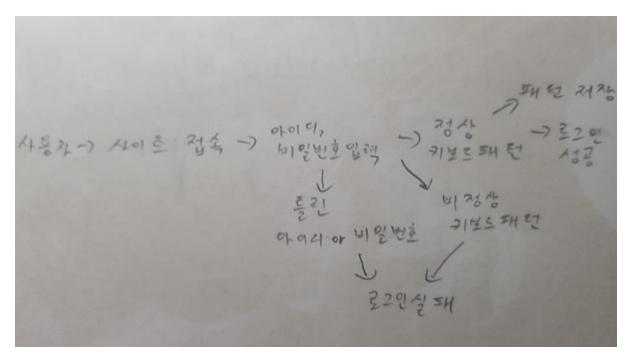
학번: 201701996

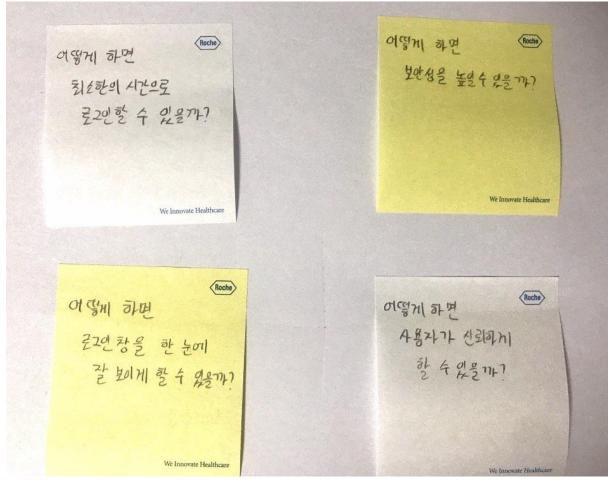
# 1. 병합전 map과 hwm





# 2. 병합한 map 과 hwm





### 3. 라이트닝 데모

# 키스트로크를 사용하는 기관



Technology

Integration Guide

Contact Us

Join Beta



#### HOW you type, not WHAT you type

Keystroke dynamics studies one's behavioral patterns and uses this data for identification purposes, independent of language, words or characters.



#### Effective on keyboard and keypad

Keystroke DNA can recognize the identity of a user whether they're on a keyboard or a touchscreen as individual typing patterns remain unique.



#### Simple integration

Keystroke DNA can be easily integrated into any web application with just a few lines of code. It doesn't require any expertise in biometrics.



#### Resistant to password attacks

Keystroke DNA provides a more secure method of authentication that keeps data secure and access under control even if a password is hacked or stolen.



#### More reliable

Unlike static biometric authentication methods, Keystroke DNA recognizes dynamic typing patterns, which cannot be shared or imitated.



#### No special hardware required

Keystroke DNA requires only a keyboard or keypad making it the most convenient and affordable method of biometric authentication available.

## 출처: https://keystrokedna.com/

키스트로크를 사용하여 보안을 연구하고 있는 기관이다.

- 1. 키 스트로크 DNA는 암호를 해킹하거나 도난당한 경우에도 데이터를 안전하게 보호한다
- 2. 정적 생체 인증 방법과 달리 Keystroke DNA는 공유하거나 모방 할 수없는 동적 타이핑 패턴을 인식한다.
- 3. 특별한 하드웨어가 필요하지 않아서 비용이 적게 든다.
- 이 세가지 장점을기준으로 기술을 연구하고 있다.

# 4. 크레이지8스

