i ch 1.



Ready to be Programmer

Presented by Junyoung Jung

Club MARO
Dept. of Electronic and Radio Engineering
Kyung Hee Univ.

- **O.** Last class Review
- 1.
 Base of the Computer
- 2. Curriculum
- 3. Install Visual Studio
- **4.** Hello World
- **5.** Assignment

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컴퓨터 종류엔 무엇이 있는가?

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cf.

그럼 알파고는 ?

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컴퓨터란 무엇인가?

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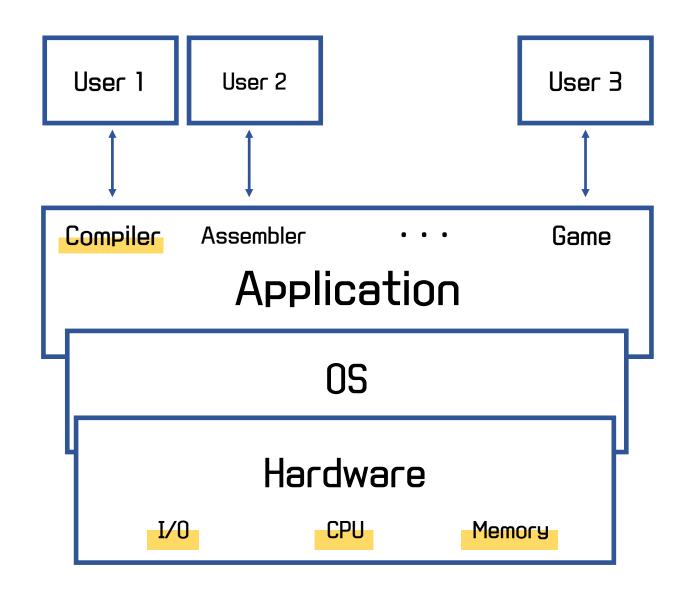
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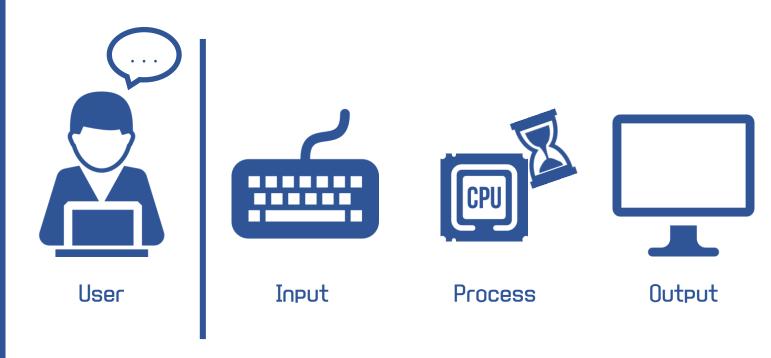
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C++

어셈블리어

기계어

a = b * c;

load r1, #b mul r1, 3 load r2, #c add r1, r2 store r1, #a 01011101010101 00000110100100 11111001010111

11001011010110

High language

Low language

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- 기초문법(if, for, while) ··· 2주

※ 설계 테스트 … 1주

- 함수

 ** 설계 테스트
 *** 1주

- 배열

 ** 설계 테스트
 *** 1주

- 포인터

 ** 설계 테스트
 *** 1주

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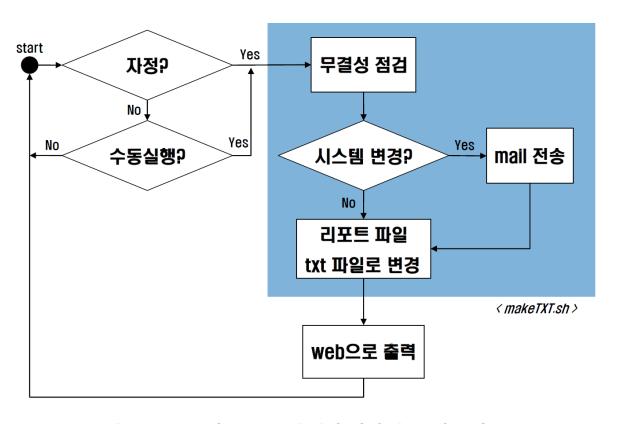
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설계???



참조: IoT보안 프로그램 개발 시나리오, 정준영, 2016.03.05

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Tip!!!
코딩전에는
항상 그림판을 옆에
띄우자

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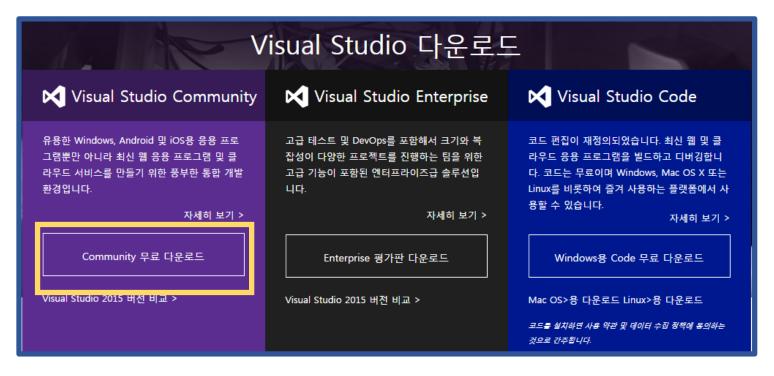
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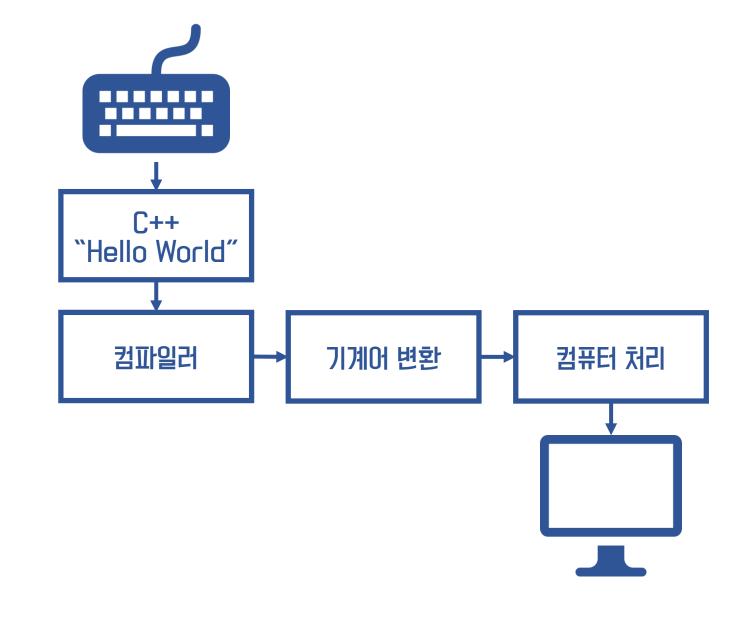
https://www.visualstudio.com/ko-kr/downloads/download-visual-studio-vs.aspx



```
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```

```
#include <iostream>
using namespace std;
int main()
 cout << "Hello World" << endl;</pre>
 return 0;
```

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1. 본인 PC에 Visual Studio 설치

- 2. 열심히 하겠습니다! 라는 문장 출력하기
- 3. 2번 문항 설계하기

Thank you