실습 환경 및 도구 설정

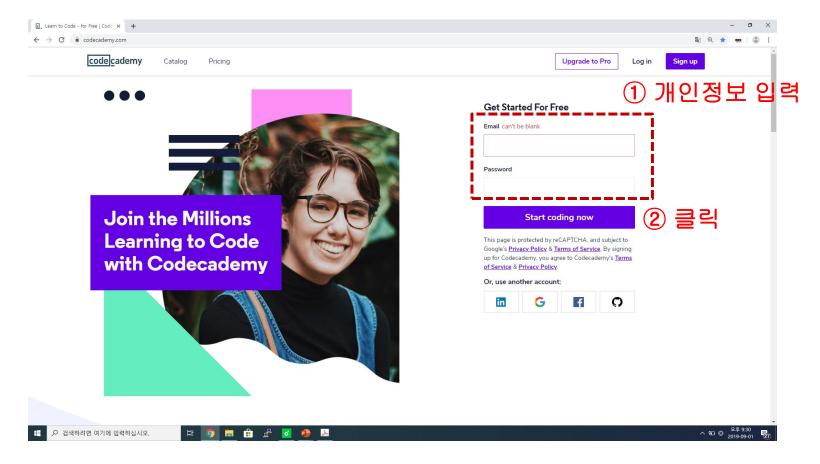
2020년도 2학기

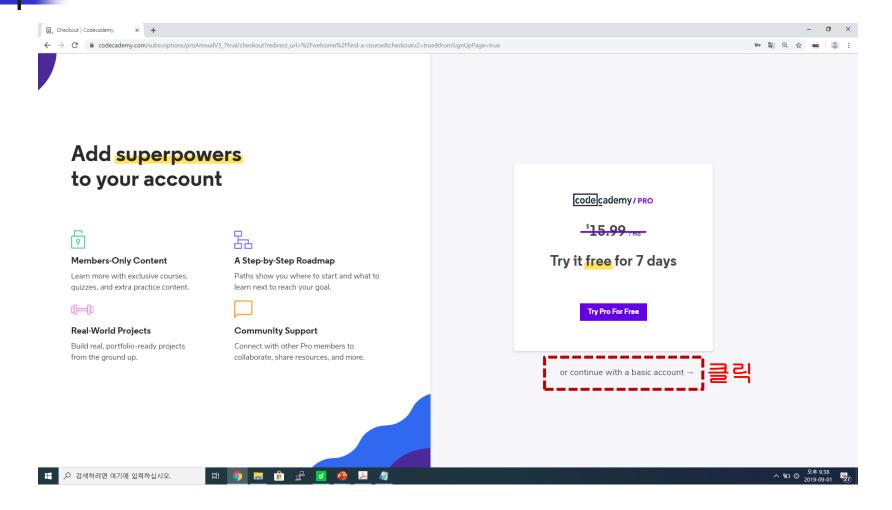
웹프로그래밍

충남대학교 컴퓨터공학과

1. 실습 사이트 : Codecademy 회원가입

https://www.codecademy.com/





맨 밑의 화면으로 이동

code cademy

Catalog Pricing For Business My Home Q







Try Pro For Free

Community @ Codecademy



EVENTS

RSVP and tune in to regular events with the Codecademy community!

Register 7



FACEBOOK GROUP

What's it like to code? Find out (and meet new friends) in our Facebook group.

Join the Facebook Group 7



CODECADEMY FORUMS

Ask others questions and get the help you need to keep going on Codecademy.

Go to the Forums [7]

CODECADEMY

CATALOG

About Pro Membership For Business For Schools Shop

We're Hiring ¥ f □ wu

Stories

SUBJECTS

Web Development Data Science **Computer Science Developer Tools** Machine Learning

Code Foundations Web Design

LANGUAGES Python

> JavaScript Java SQL

Bash/Shell Ruby

R C# PHP

C++

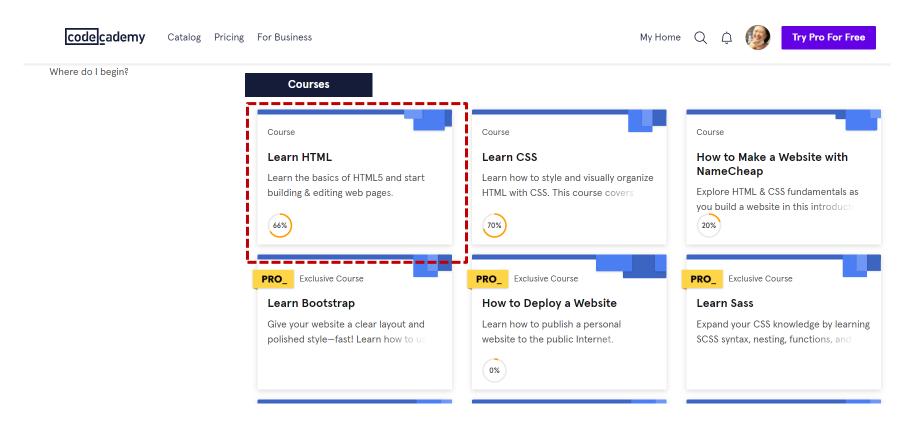
Go Swift Kotlin

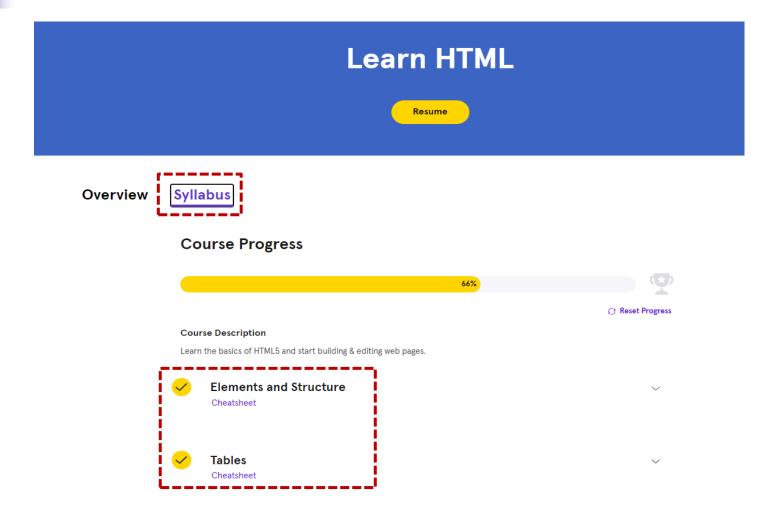
RESOURCES

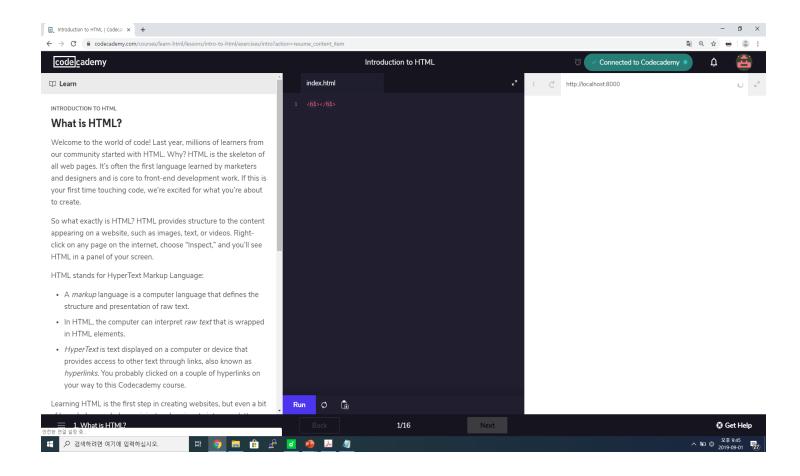
Beta Content Articles Forums Help

Blog Roadmap

① 맨 밑의 화면으로 이동

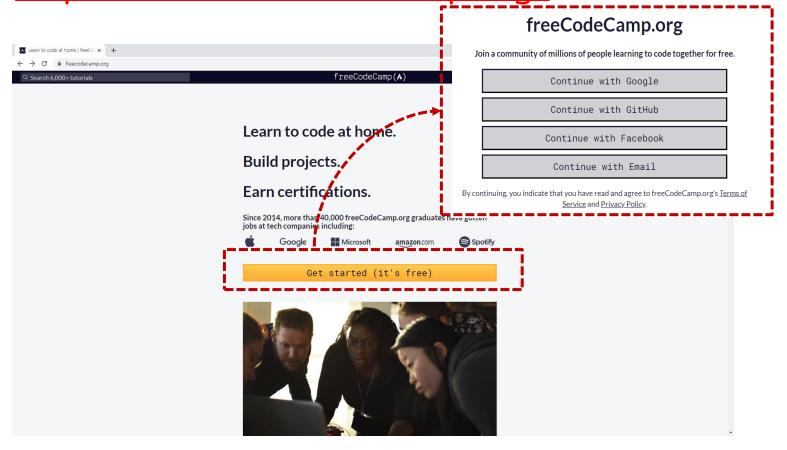






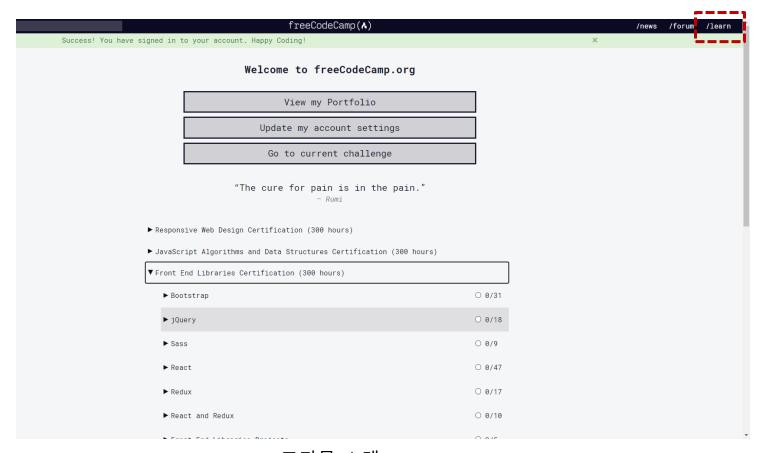
2. freecodecamp 회원 가입

https://www.freecodecamp.org/



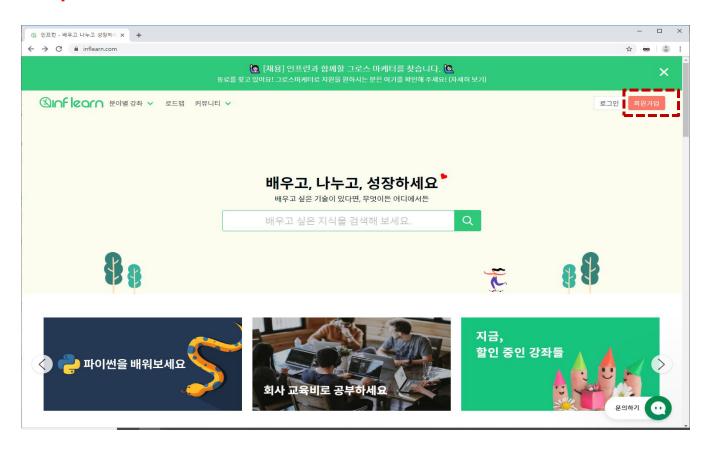
freecodecamp 회원 가입 (계속)

■ 로그인 후



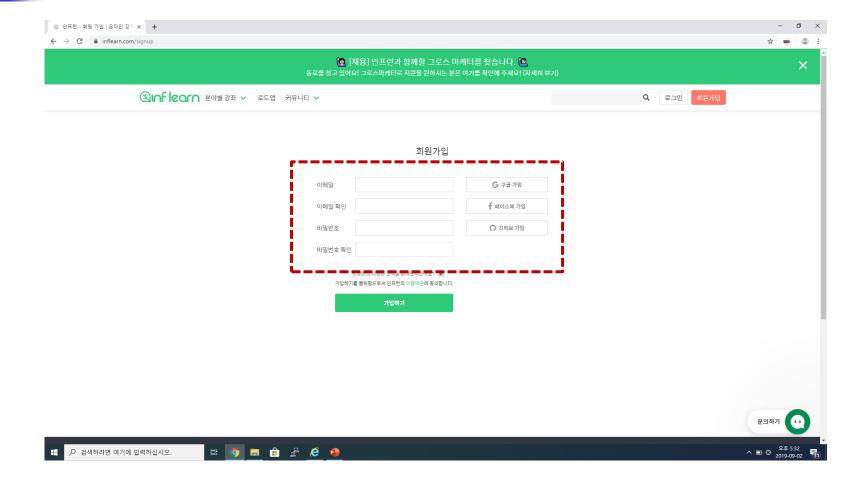
3. 이론 수업 예습 자료 : MOOC 회원가입

https://www.inflearn.com/

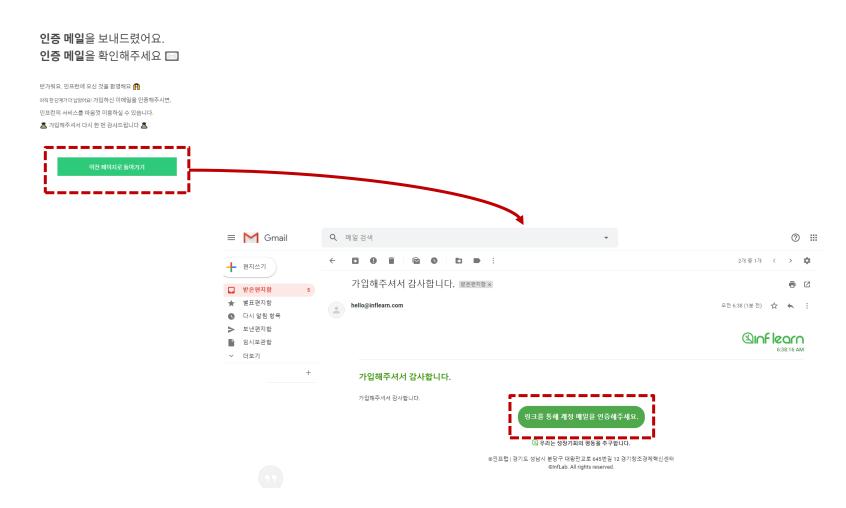




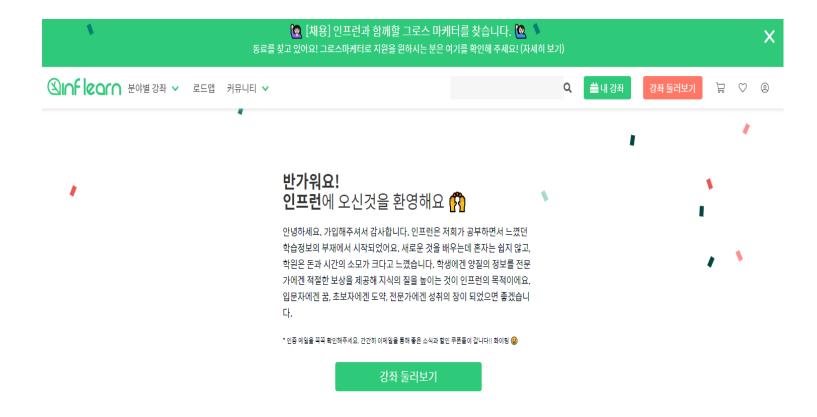
MOOC 회원가입 (계속)



MOOC 회원가입 (계속)



MOOC 회원가입 (계속)



4. 웹 브라우저 사전 : Tooltip Dictionary 설치

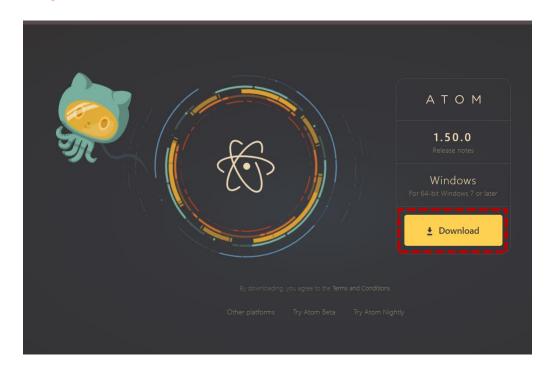
https://chrome.google.com/webstore/cate gory/extensions?hl=ko





5. 실습 에디터 설치 - Atom 설치

https://atom.io/

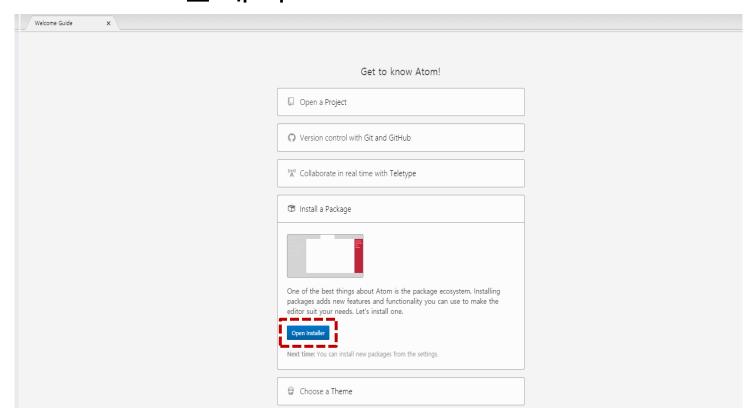


 만일 본인이 사용하는 에디터가 있다면 그 에디터를 사용해도 됨 (atom을 설치할 필요 없음. 단, 메모장은

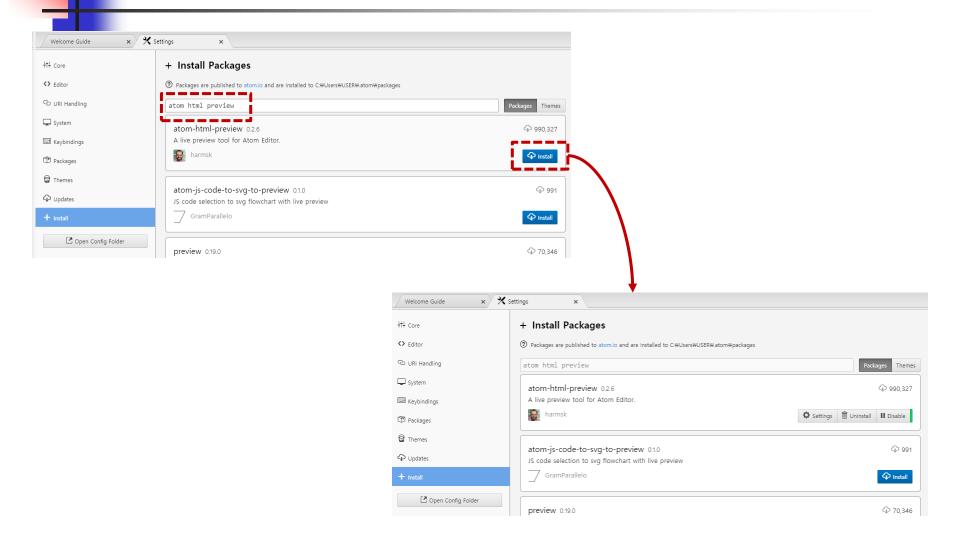
웹프로그래밍 **아 됨**)



 설치 완료 후, Atom 에디터의 Welcome Guide 탭에서



Atom – package 설치 (계속)



설치 완료 테스트

- 1. 위의 내용을 에디터를 이용하여 작성한 후, "test.html" 파일 이름으로 저장
- 2. 크롬을 이용하여 "test.html" 파일 열기



웹프로그래밍

교과목 소개