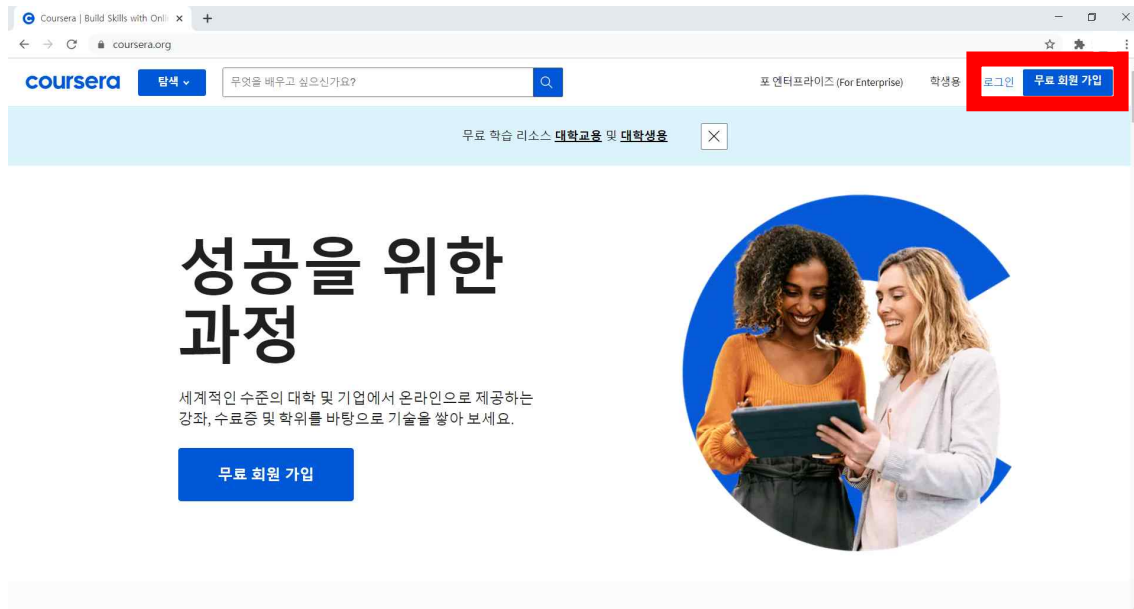
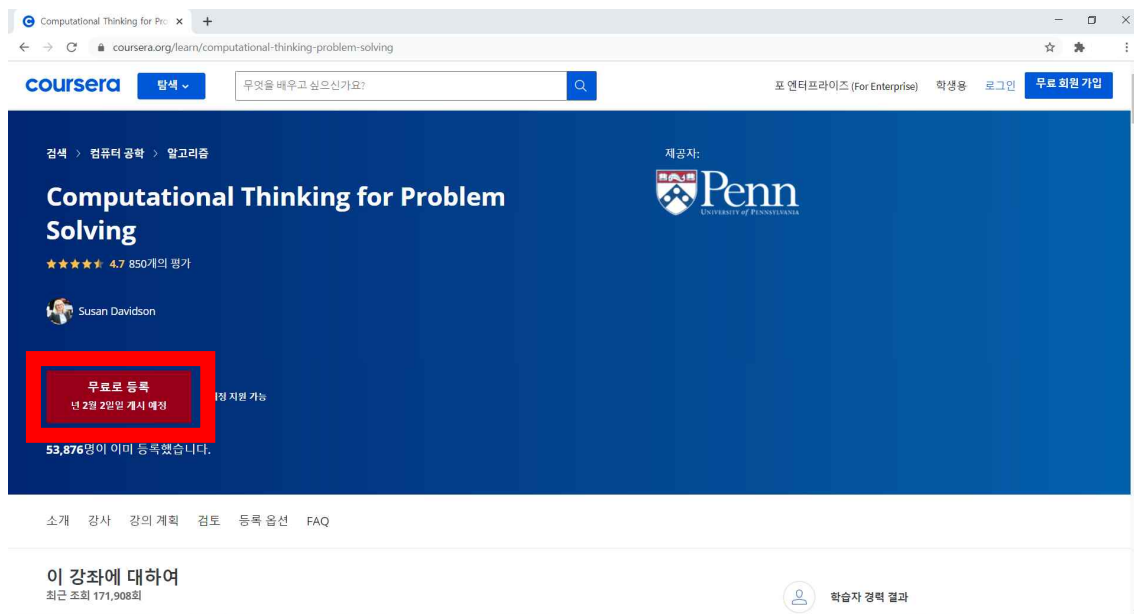


1. Sign up and Sing in coursera site:

< <https://www.coursera.org/learn/algorithmic-thinking-1>>



2. Take the course after accessing it
2-1) payment



※ When purchasing a specialization bundle, check the relevant lecture carefully.
If you buy all the bundles, you must take all the courses to complete the subscription and cancel the subscription after completing the course.
(a monthly subscription charge is incurred)

Computational Thinking for Problem Solving

★★★★★ 4.7 850개의 평가

Susan Davidson

강좌로 이동 이미 등록했음

53,876명이 이미 등록했습니다.

소개 강사 강의 계획 검토 등록 옵션 FAQ

이 강좌에 대하여
최근 조회 171,908회

학습자 경력 결과

3. Go to course (Click my course -> Click In progress)

다시 오신 것을 환영합니다

자신을 소개해 주세요
현재 소프트웨어 개발자/엔지니어
프로필에 저장

학습 목표를 설정하세요
나의 경력 바꾸기
기술 향상

나의 강좌

프로필
내 구입
설정
업데이트
성취도
도움말 센터
로그아웃

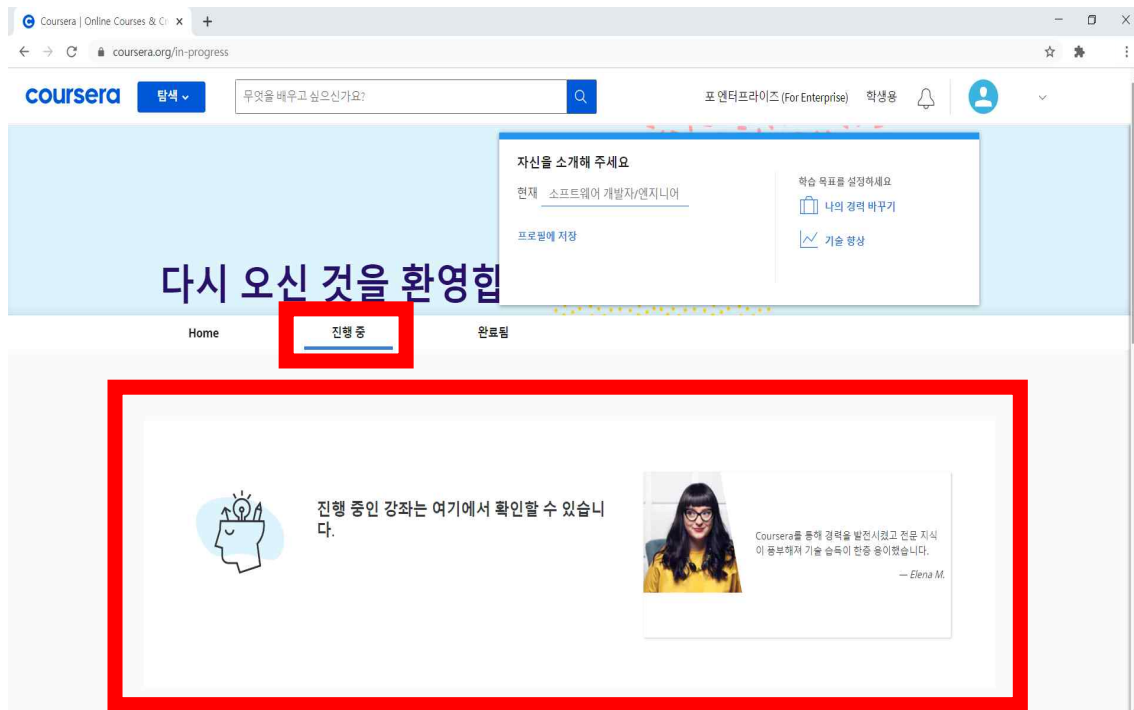
Popular in Computer Science

Python for Everybody
University of Michigan

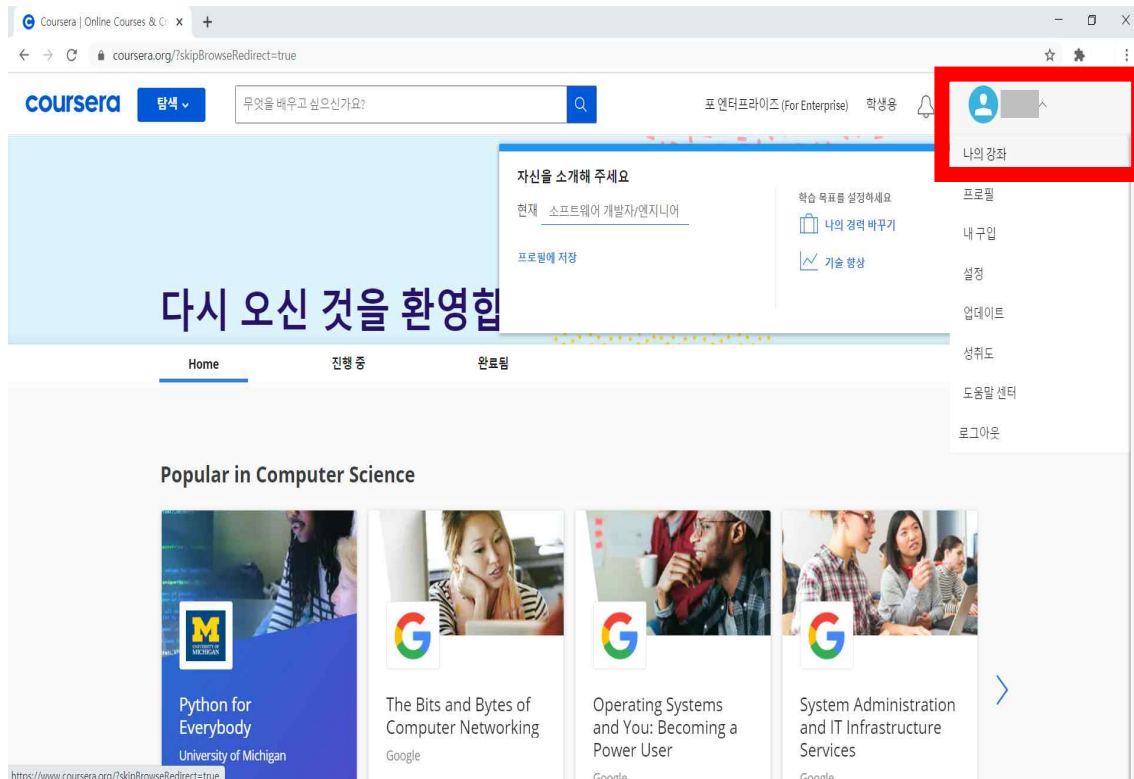
The Bits and Bytes of Computer Networking
Google

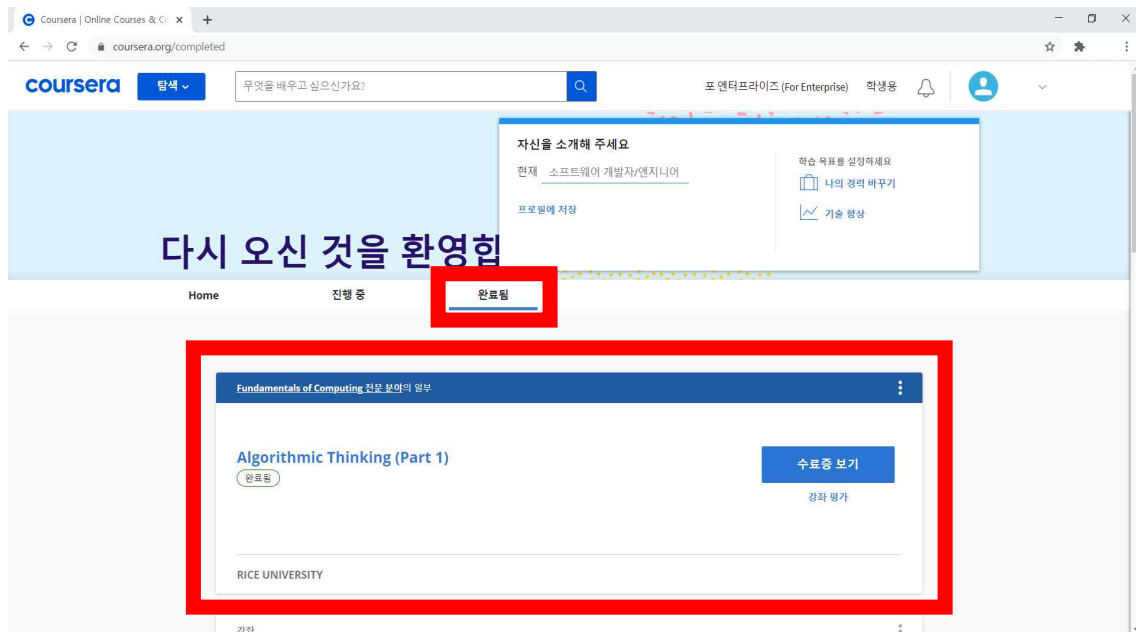
Operating Systems and You: Becoming a Power User
Cornell

System Administration and IT Infrastructure Services
Cornell

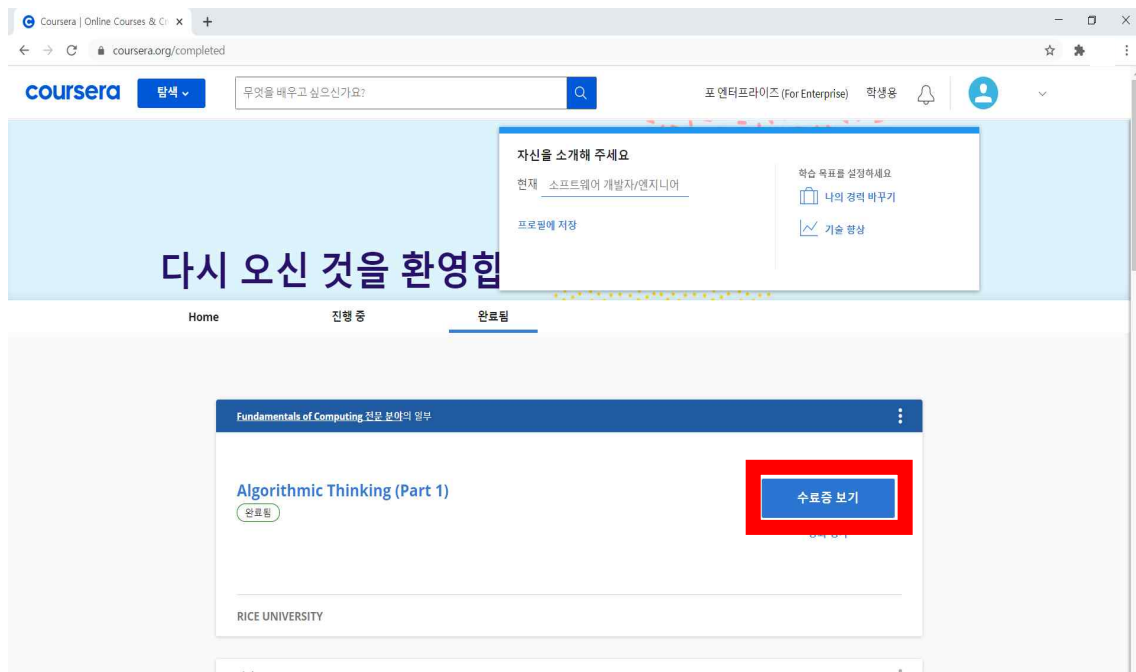


4. Completed (Click my course-> Click Completed)





5. Certificate (My course -> completed -> Click to view certificate)



(Click certificate download)

The screenshot shows a Coursera account page for a user named '완료한 수강생:'. The course 'Algorithmic Thinking (Part 1)' from Rice University is listed as completed. The completion date is '2020년 12월 4일' (December 4, 2020). The course duration is '4 weeks of study, 7-10 hours/week'. The user's progress is '달성 성적:'. The course is rated '4.7 (321개의 평가)' (4.7 (321 reviews)) and has '46,000 Students Enrolled'. The course topics are 'Graph Theory', 'Algorithms', 'Python Programming', and 'Graph Algorithms'. The certificate download button is highlighted with a red box.

6. Receipt (Click my purchase)

The screenshot shows the Coursera account page with the '내 구입' (My Purchases) link highlighted in the sidebar. The main content area shows a banner for '다시 오신 것을 환영합니다' (Welcome back) and a section for 'Popular in Computer Science' with courses like 'Python for Everybody', 'The Bits and Bytes of Computer Networking', 'Operating Systems and You: Becoming a Power User', and 'System Administration and IT Infrastructure Services'.

(Subscription -> Click e-mail receipt)

내 구입 | Coursera

coursea.org/my-purchases/transactions

무엇을 배우고 싶으신가요?

포 엔터프라이즈 (For Enterprise) 학생용

구매 내역

구독 관리 **거래 내역**

구매 내역	가격	구입 날짜	환불 마감
Subscription: 'Fundamentals of Computing'	US\$49 USD	2020년 11월 27일 영수증 이메일 발송	환불 불가
Course Certificate for Computational Thinking for Problem Solving 수료증: 2021년 3월 18일까지 취득	US\$49 USD	2020년 9월 19일 영수증 이메일 발송	환불 마감일 경과됨
Subscription: 'Data Science'	US\$49 USD	2020년 3월 28일 영수증 이메일 발송	환불 불가
Subscription: 'Python for Everybody'	US\$49 USD	2020년 3월 28일 영수증 이메일 발송	환불 불가