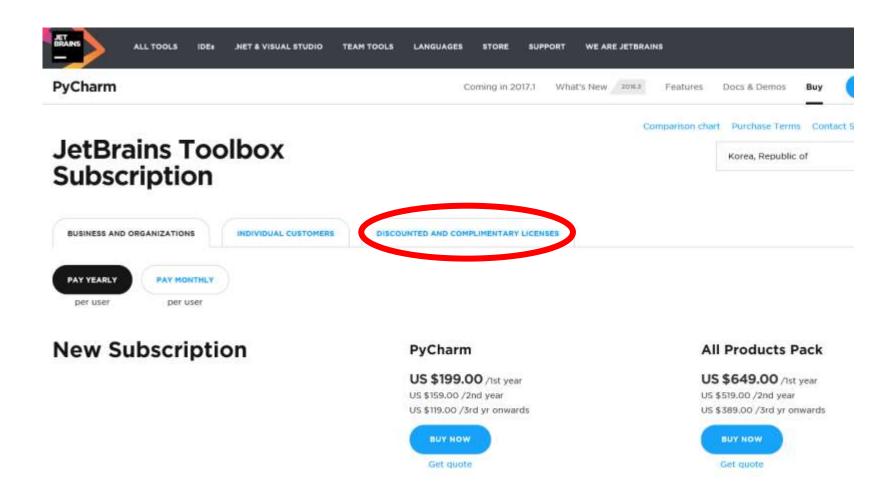
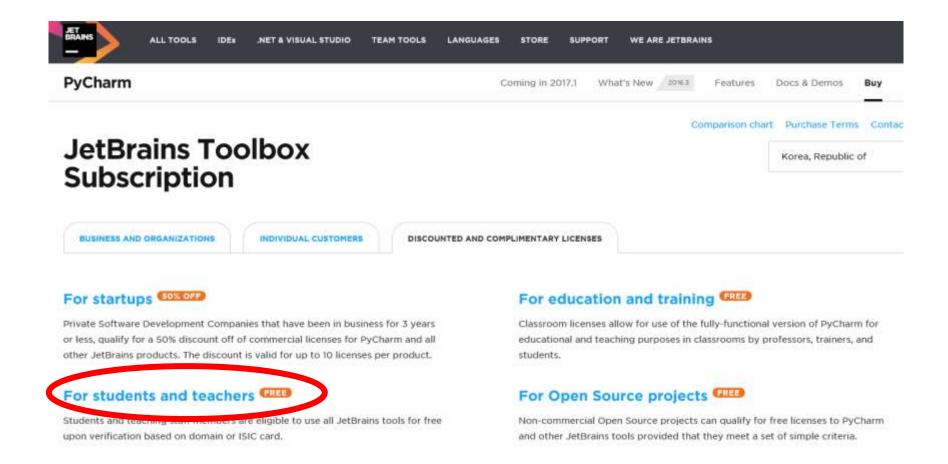
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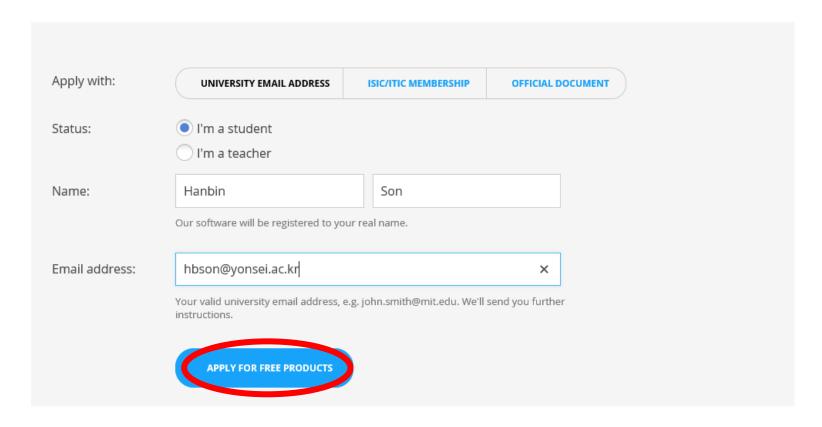
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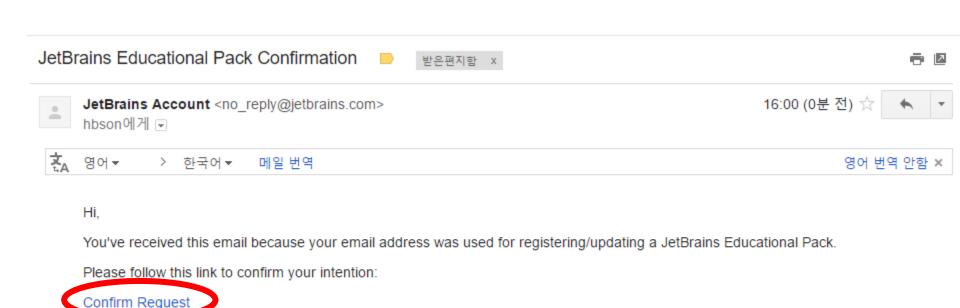
Find out more in FAQ below.

• 아래처럼 입력

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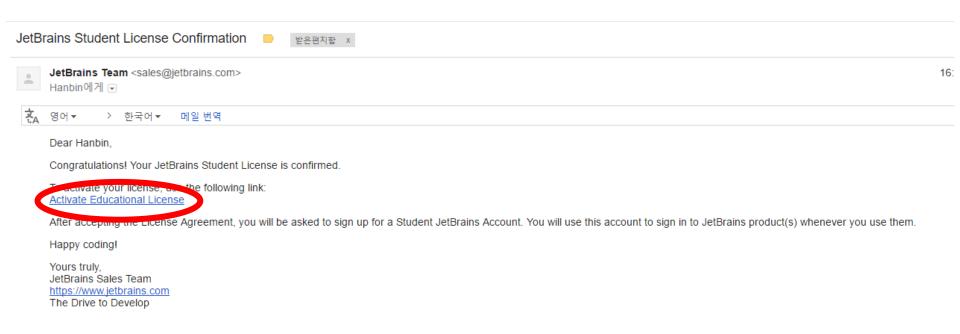


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Version 2, Effective as of September 9th, 2016

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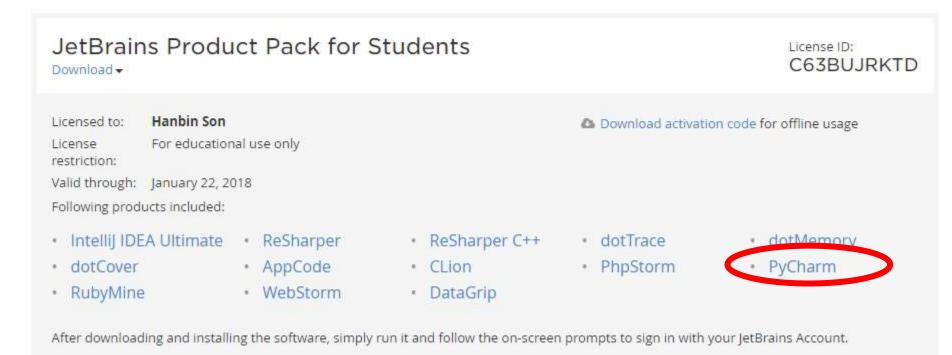
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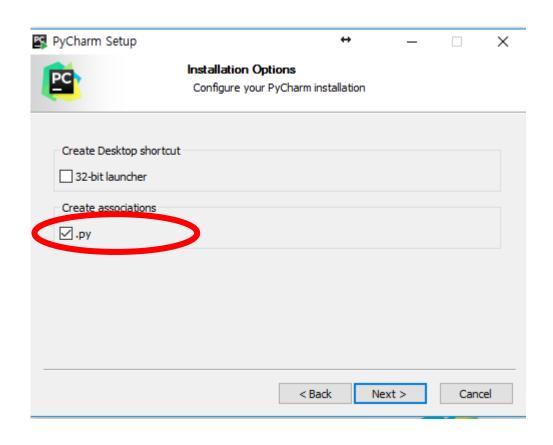
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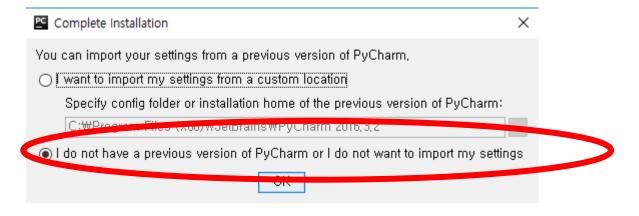
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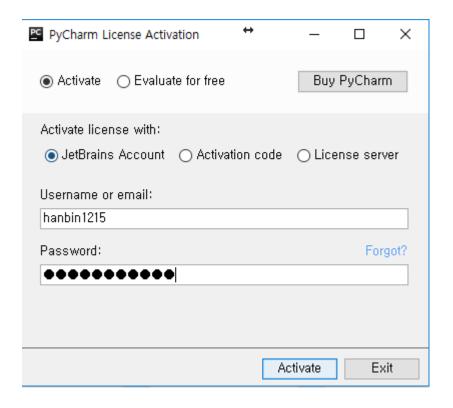
- 다운 받을 때 Professional로 받으면 된다
- 설치과정중 .py를 Pycharm으로 연결하고싶으면 체크



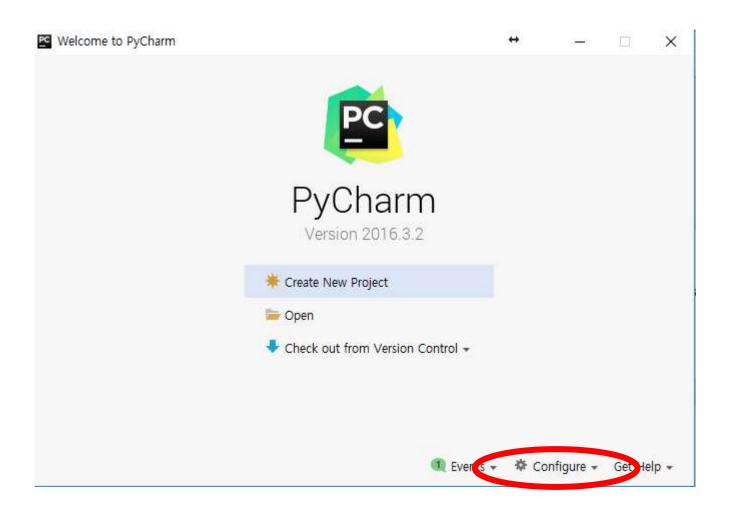
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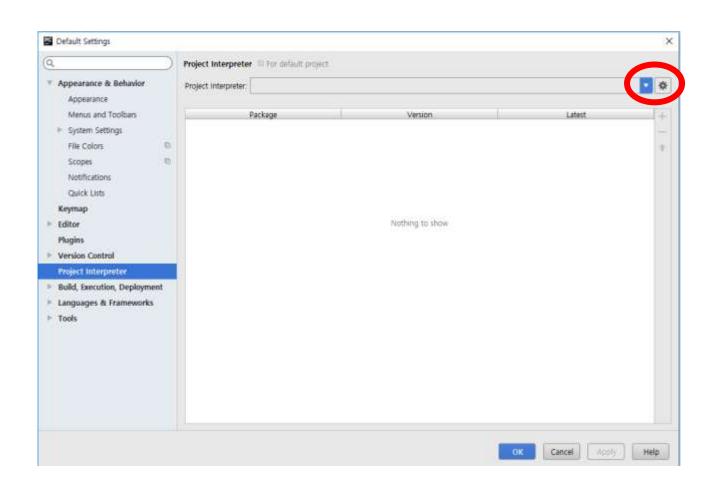
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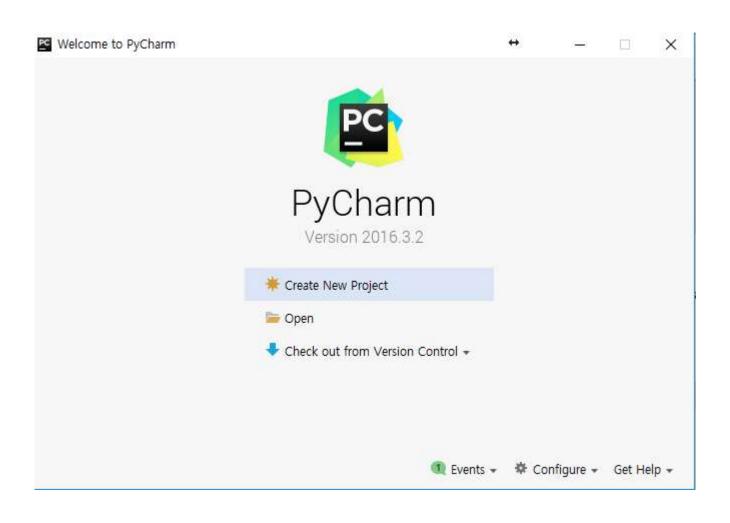
• Configure → Settings



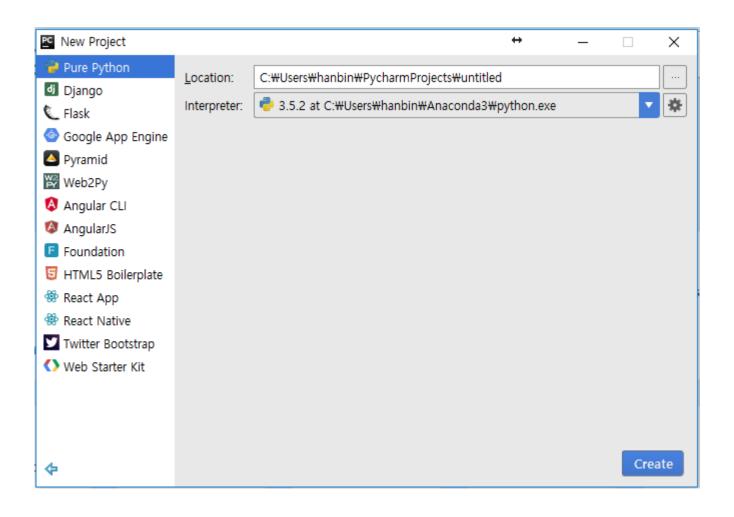
• Project Interpreter → 톱니바퀴 → Add Local 하면 Anaconda 경로에 있는 python이 자동으로 잡히게 된다



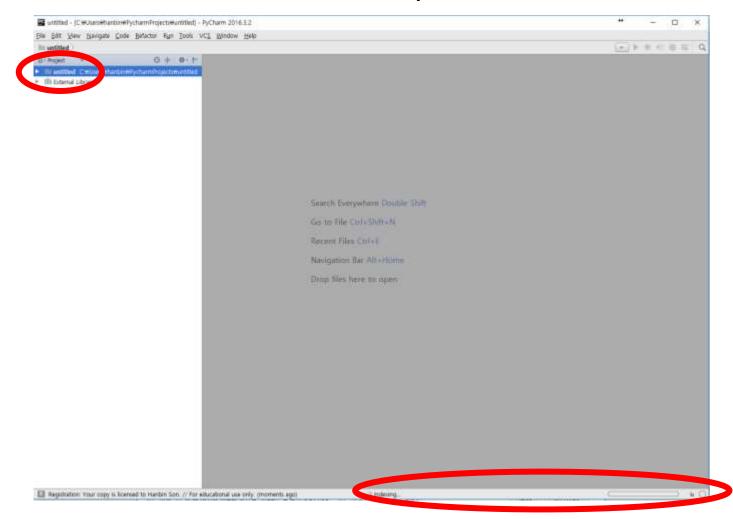
Anaconda 연결이 끝나면 New Project



• 경로/이름 정하고 Create



- 아래 Activation이 끝나야 사용할 수 있다
- 다 되면 프로젝트 → 우클릭 → Python 파일 추가 후 코딩



- 빌드하기: Ctrl + Shift + F10 등 VS와 다르므로 숙지 해야함.
- VS, C와 다르게 Python은 .py 파일 단위로 Build 가능. 왜? MATLAB과 같은 Script 언어이기 때문이다.
- Interpreter로 Anaconda를 쓰기 때문에 Anaconda에 설치한 Numpy, Pandas, Tensorflow등 사용 가능함.
- 새로운 Library 설치는 conda 또는 pip를 이용.