

**NPTEL**

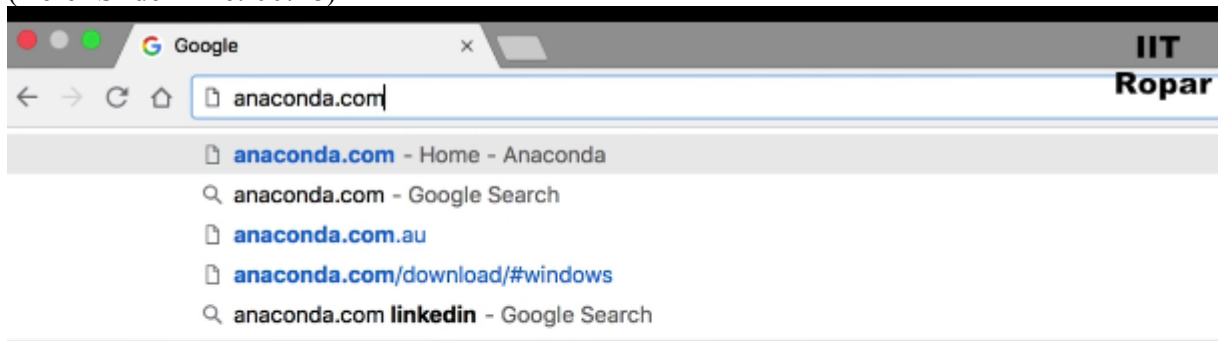
**NPTEL ONLINE CERTIFICATION COURSE**

**Discrete Mathematics  
Graph Theory - 1**

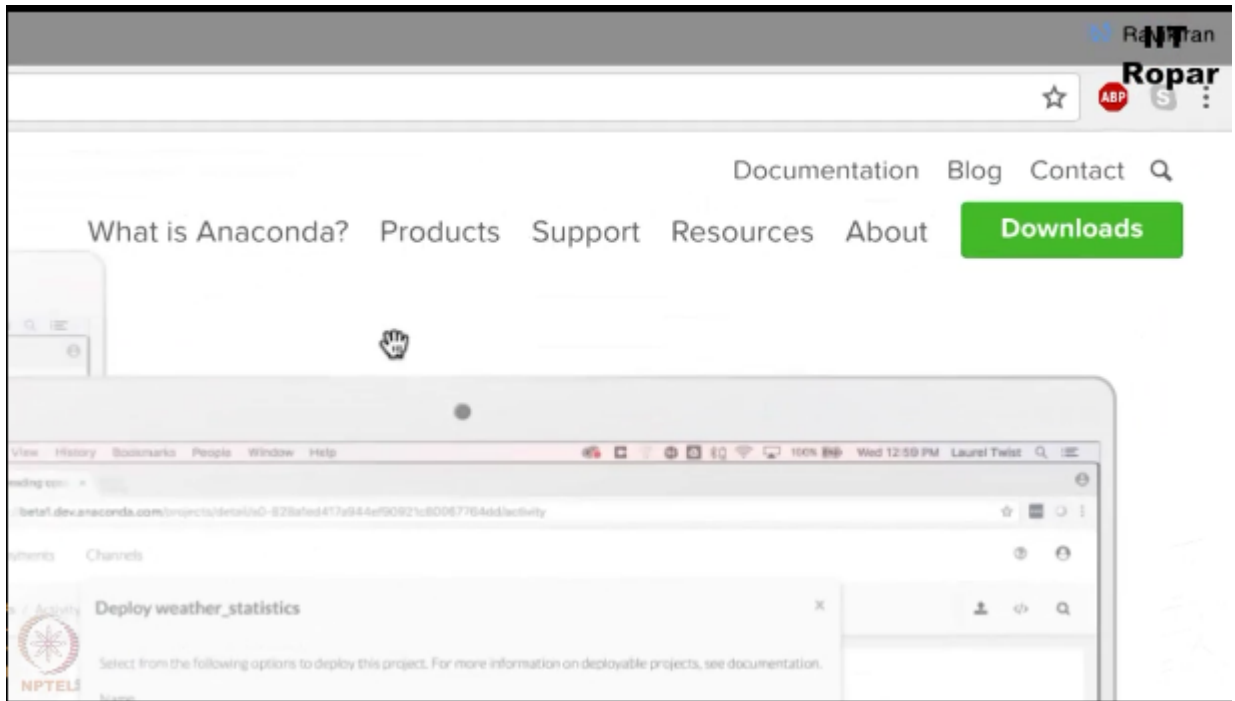
**Introduction to Python - Installation**

**By  
Prof. S.R.S Iyengar  
Department of Computer Science  
IT Ropar**

Will be using anaconda software for all our programming purposes, and it's very easy to install.  
In your browser just type anaconda.com  
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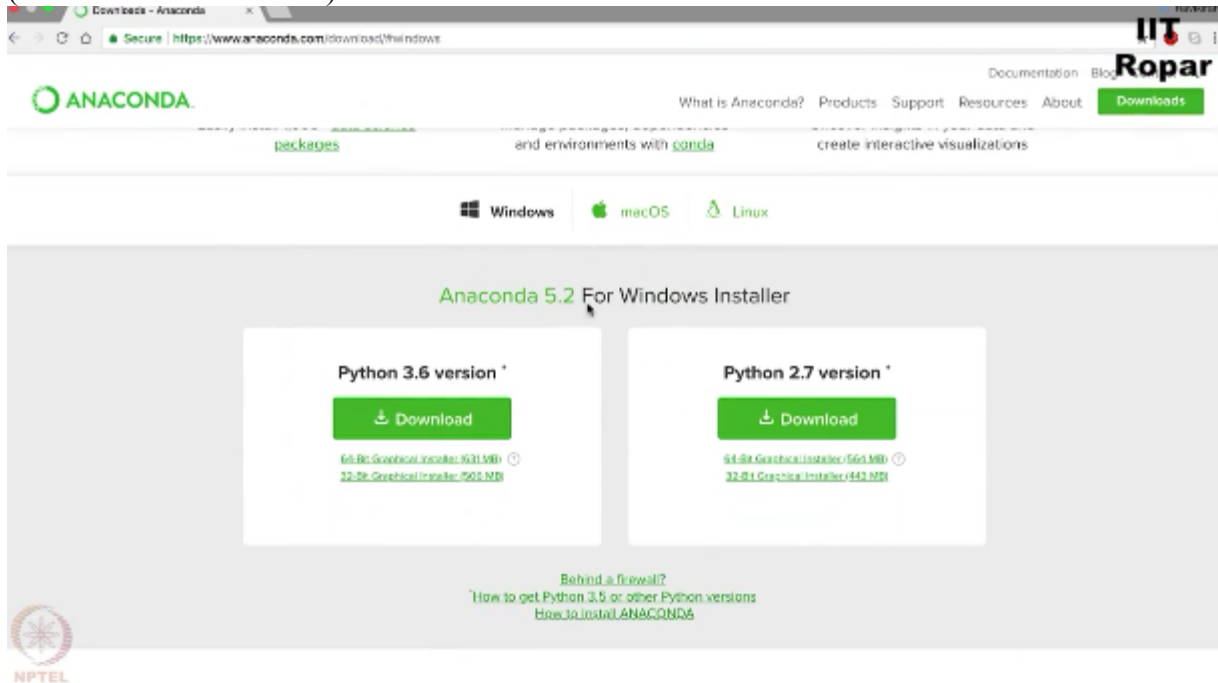


in this URL space and press enter, will be directed to the anaconda website  
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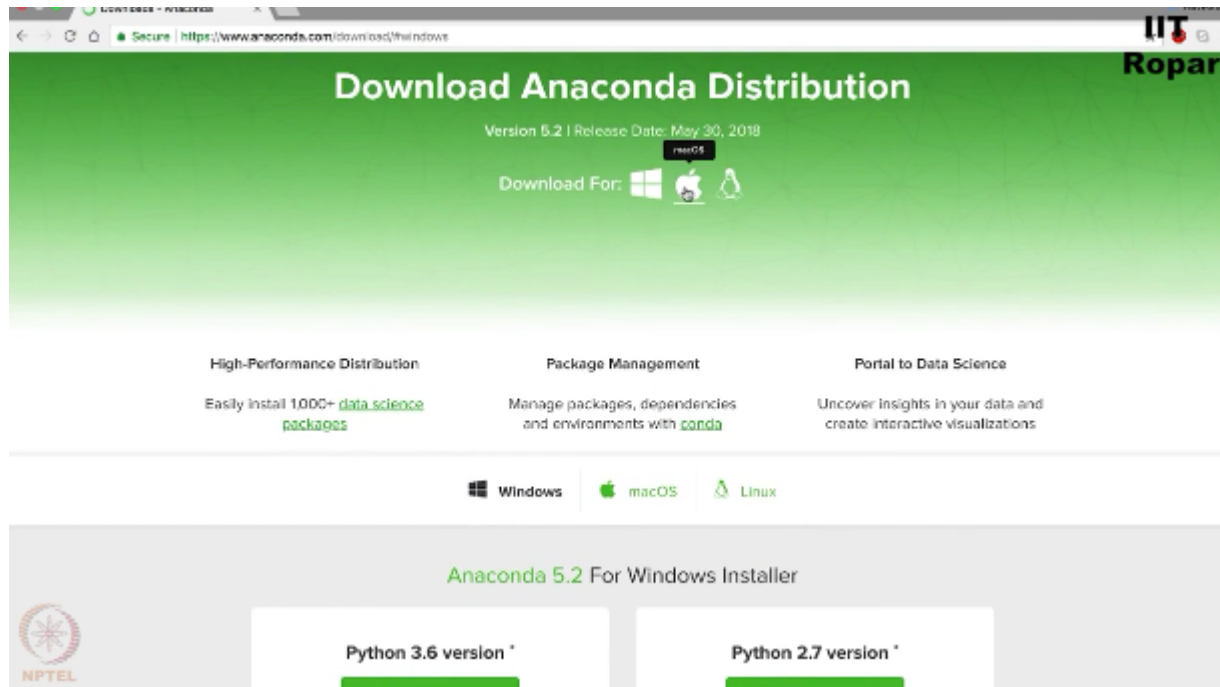
and in the top right corner you can see this downloads button, if it's windows you can click on this

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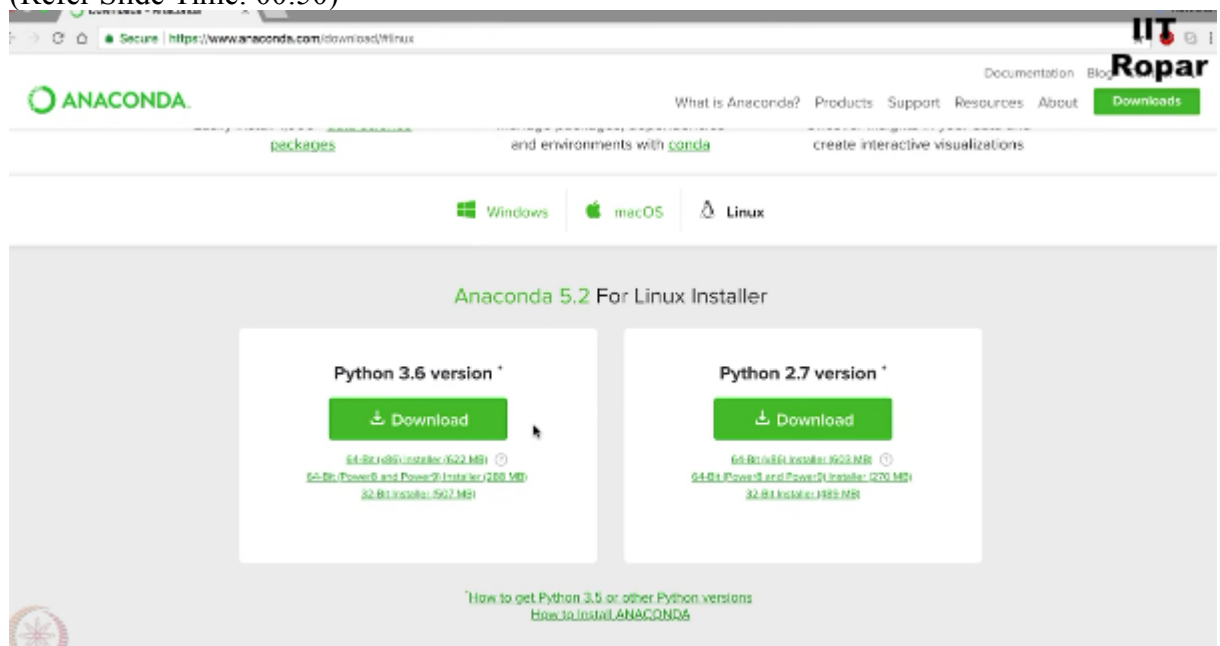


and there will be a download button, you can download the latest version that is 3.6 version of the Python, if it's a Mac OS you just click on this,

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the same will appear there. And if it's a Linux you can download this, (Refer Slide Time: 00:50)



once you click the download button the file will get downloaded, and you click on that you can follow the onscreen instructions.

If you have any difficulties in downloading the anaconda software, you can post questions in the discussion forum.

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