

Computer Science Summer Task:

Sign up for the python MOOC: <https://programming-22.mooc.fi/>

There are two parts to this course - Introduction to programming & Advanced course in programming. You should aim to complete at least the introduction to programming part but for most of you this will start off too easy so start from Part 4 onwards.

You will all need to download and install Visual Studio Code with the Python extension, please read and follow the instructions:

<https://code.visualstudio.com/docs/languages/python>

 The image shows a dark rectangular box with the Visual Studio Code logo (a blue 'X' shape) in the top left corner. Below the logo, the text "Documentation for Visual Studio Code" is written in white. "Documentation for" is in a smaller font, and "Visual Studio Code" is in a larger, bold font.	<p><u>Python in Visual Studio Code</u></p> <p>Python in Visual Studio Code. Working with Python in Visual Studio Code, using the Microsoft Python extension, is simple, fun, and productive. The extension makes VS Code an excellent Python editor, and works on any operating system with a variety of Python interpreters.</p> <p>code.visualstudio.com</p>
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You do not need to complete the exam for the course(s) but this may be a way to challenge yourself.