

A decorative network diagram in the top-left corner consisting of a web of interconnected nodes. Some nodes are solid blue circles, while others are white circles with blue outlines. They are connected by thin grey lines.

Requirements

A large, faint, light-grey Python logo is centered in the background, behind the title text.A decorative network diagram in the bottom-right corner, similar to the one in the top-left, with interconnected nodes (some solid blue, some white with blue outlines) and thin grey lines.

Download Requirements

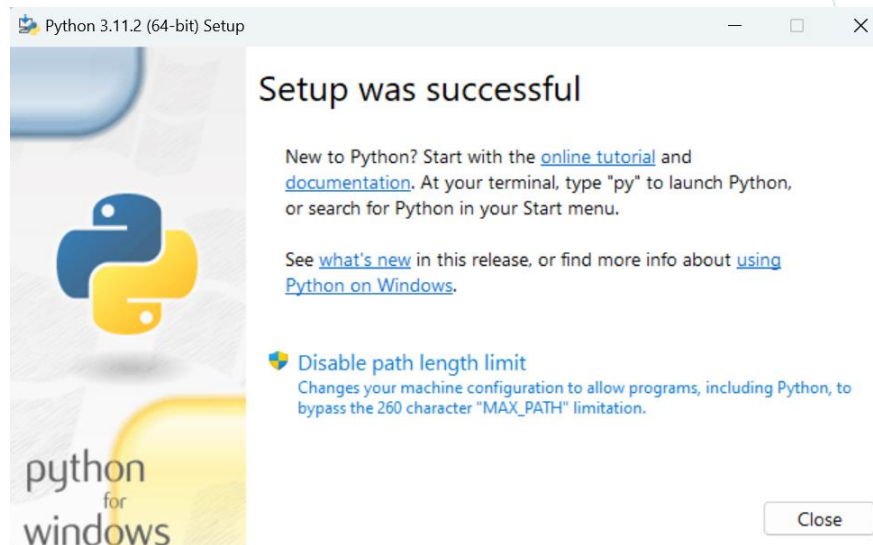
Download Python:

<https://www.python.org/downloads/>

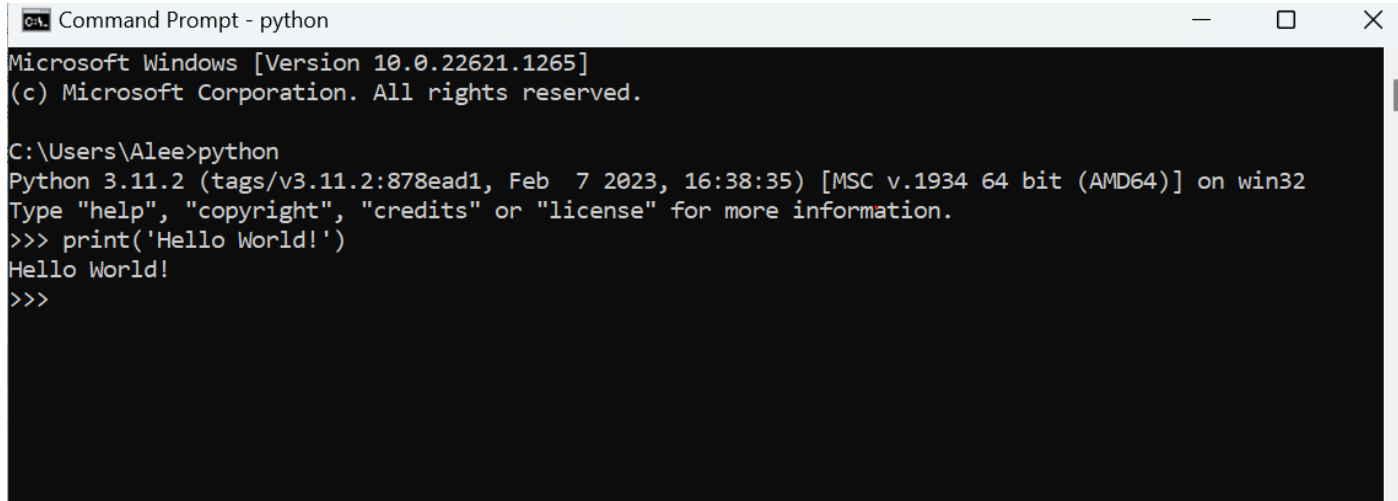
Download Visual Studio Code:

<https://code.visualstudio.com/>

Install Python



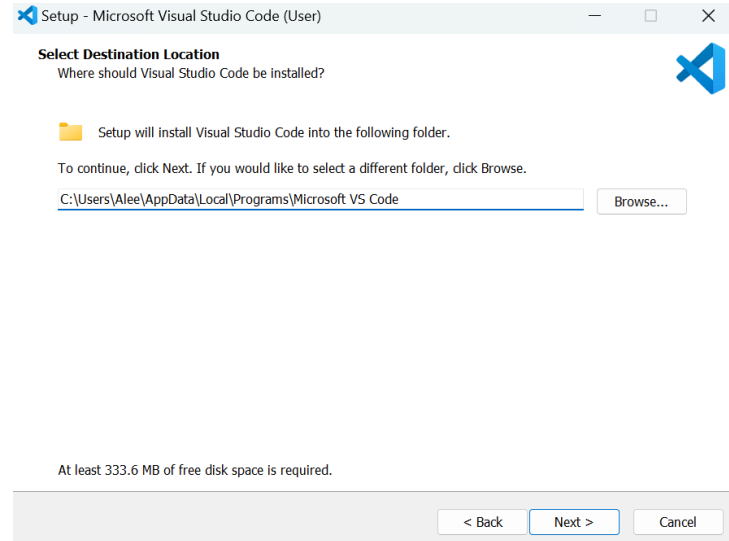
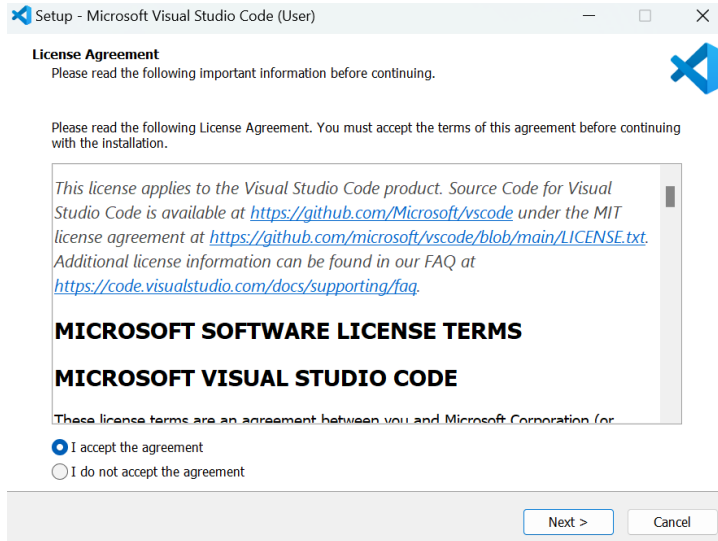
Open Python



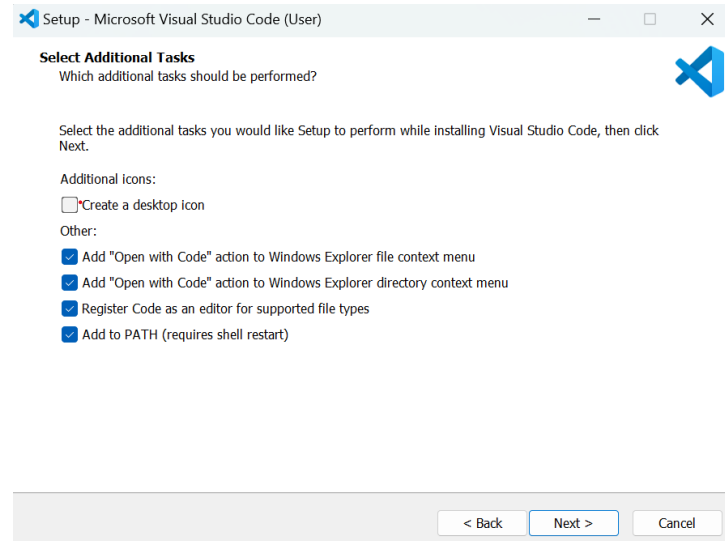
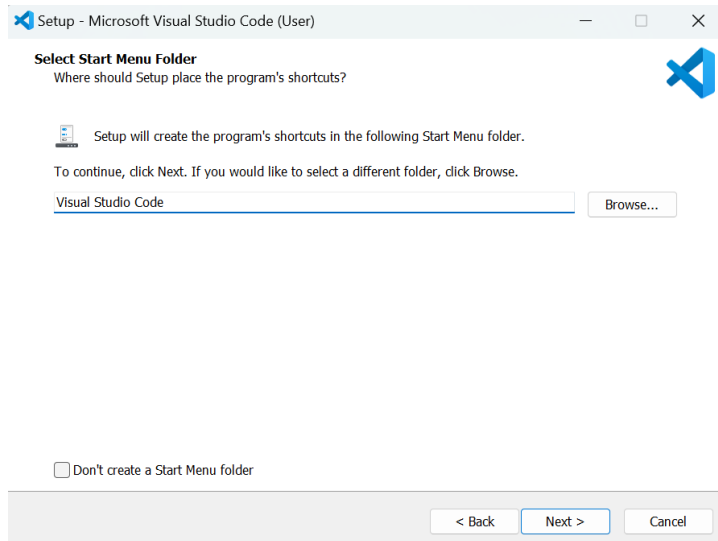
```
Command Prompt - python
Microsoft Windows [Version 10.0.22621.1265]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Alee>python
Python 3.11.2 (tags/v3.11.2:878ead1, Feb 7 2023, 16:38:35) [MSC v.1934 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>> print('Hello World!')
Hello World!
>>>
```

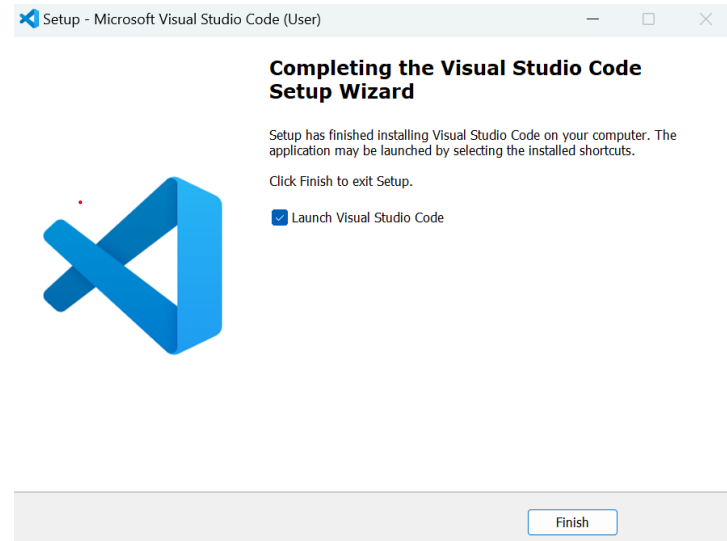
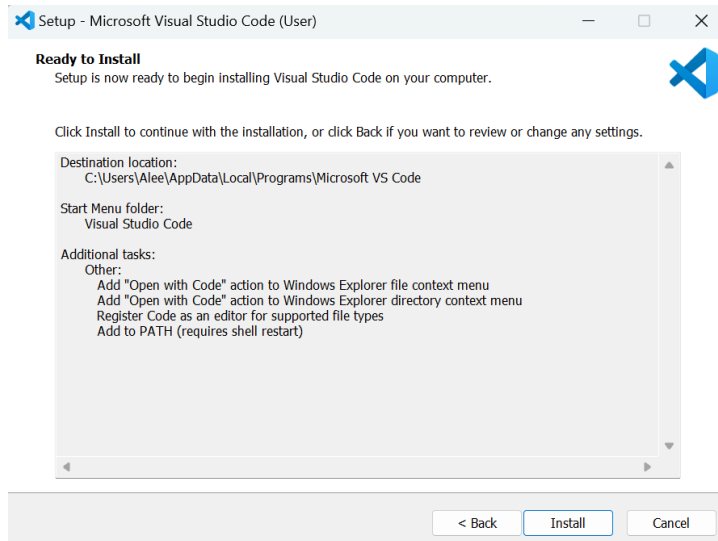
Install VS Code



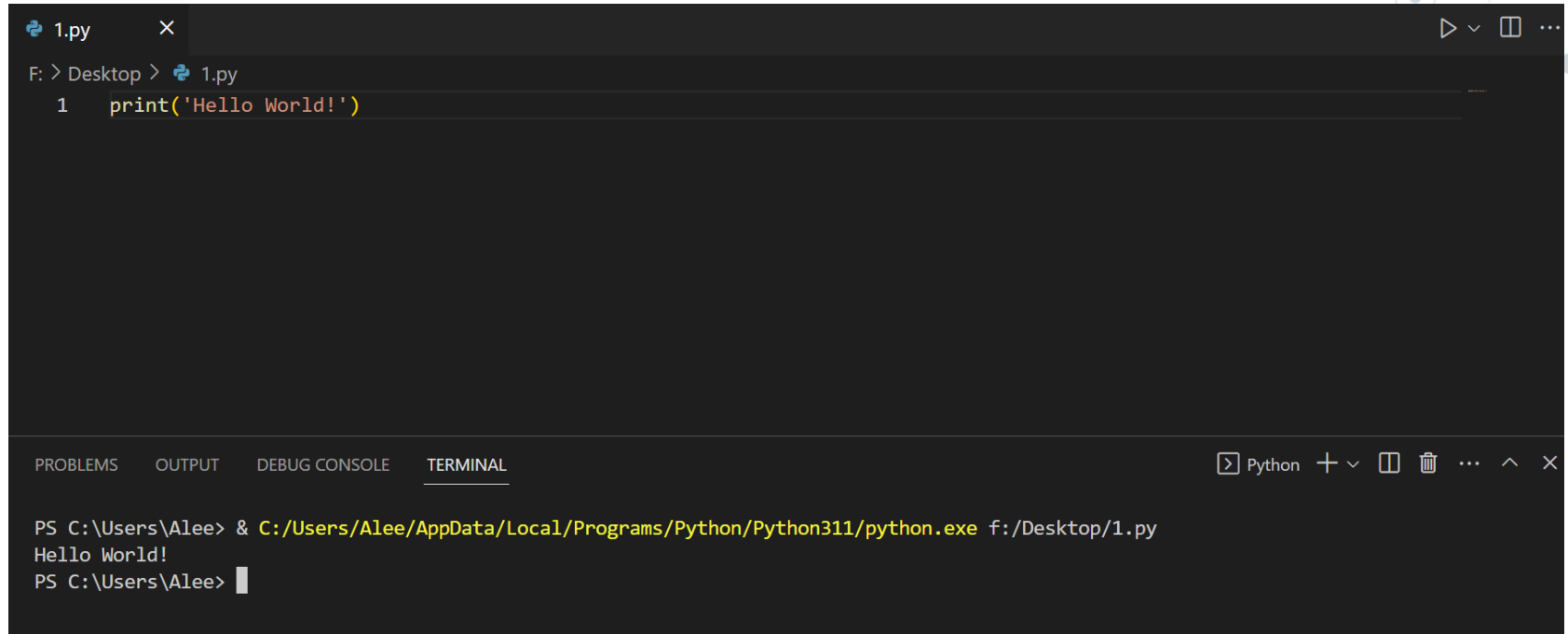
Install VS Code



Install VS Code



Open VS Code



The image shows a screenshot of the Visual Studio Code (VS Code) interface. The editor window displays a file named `1.py` with the following Python code:

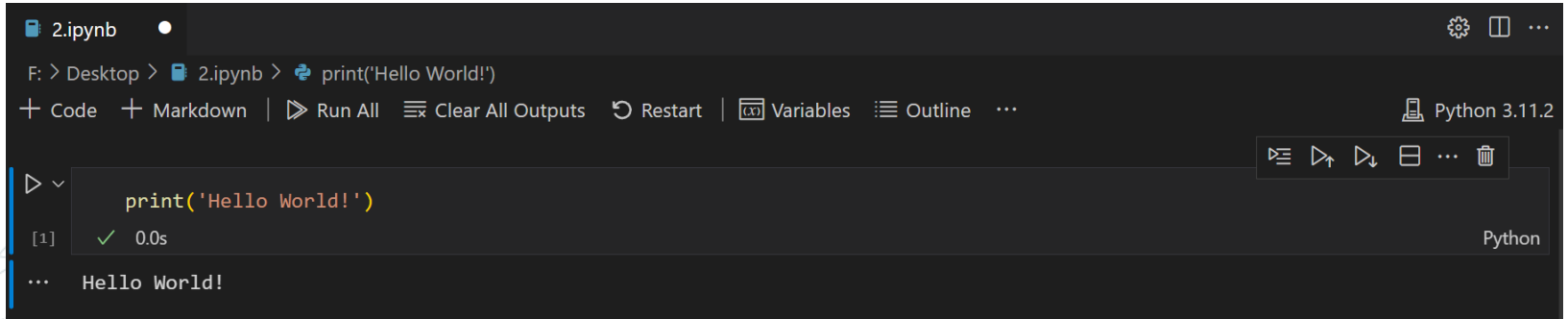
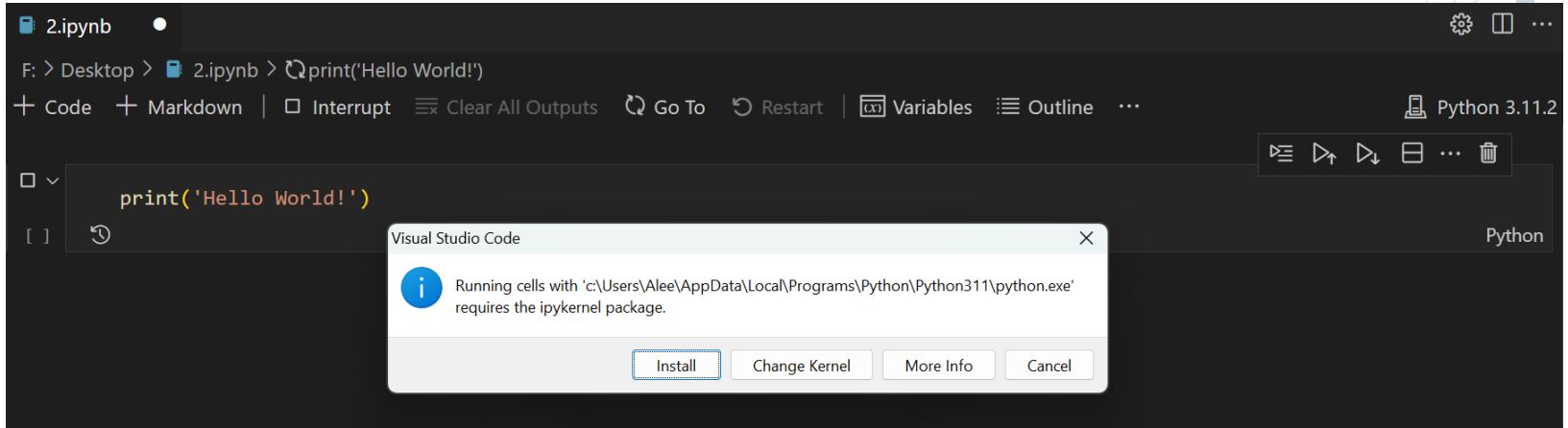
```
1 print('Hello World!')
```

Below the editor, the **TERMINAL** panel is active, showing the command prompt output:

```
PS C:\Users\Alee> & C:/Users/Alee/AppData/Local/Programs/Python/Python311/python.exe f:/Desktop/1.py
Hello World!
PS C:\Users\Alee> |
```

The terminal output confirms that the Python script was executed successfully, printing "Hello World!".

Jupyter Notebook





Thanks!

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