

## Knowledge Assessment

*This is a Practical knowledge Assessment. It consists of several open book instructions.*

Description:	Familiarise and setup VSCode in your machine following <a href="https://code.visualstudio.com/docs/introvideos/basics">https://code.visualstudio.com/docs/introvideos/basics</a> and create, build and execute a new JavaScript file
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Question.	Details of Question
1.	Setup VSCode following <a href="https://code.visualstudio.com/docs">https://code.visualstudio.com/docs</a>
2.	Review the following <a href="https://code.visualstudio.com/docs/introvideos/basics">https://code.visualstudio.com/docs/introvideos/basics</a>
3.	Create a new folder via File -> New folder
4.	<p>Create a new javascript file “Hello.js”</p> <ol style="list-style-type: none"> <li>1. With your project open in Visual Studio, right-click on a folder or your project node in Solution Explorer (right pane), and choose Add &gt; New Item. ...</li> <li>2. In the New File dialog box, under the General category, choose the file type that you want to add, such as JavaScript File, and then choose Open.</li> </ol> <p>Reference: <a href="https://learn.microsoft.com/en-us/visualstudio/javascript/write-and-edit-code?view=vs-2022">https://learn.microsoft.com/en-us/visualstudio/javascript/write-and-edit-code?view=vs-2022</a></p>
5.	<p>In the source code, write the following</p> <pre>Console.log('Hello world')</pre> <p>Choose Run and observe the terminal output</p>