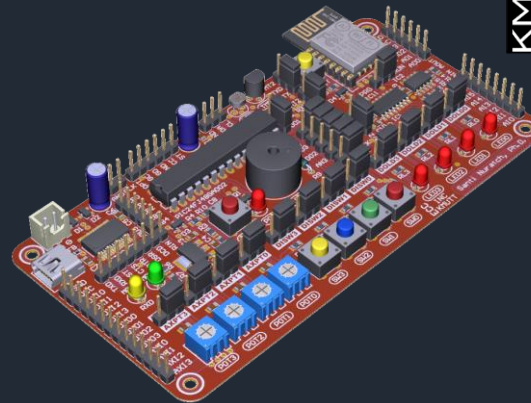
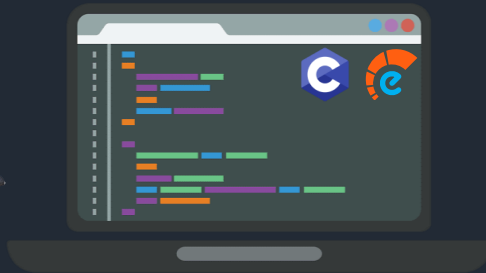
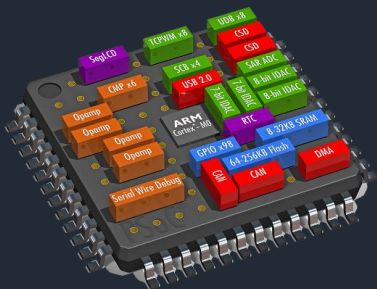


INC281
2020

Lab-02

Install the Live Server



Asst.Prof.Dr.Santi Nuratch

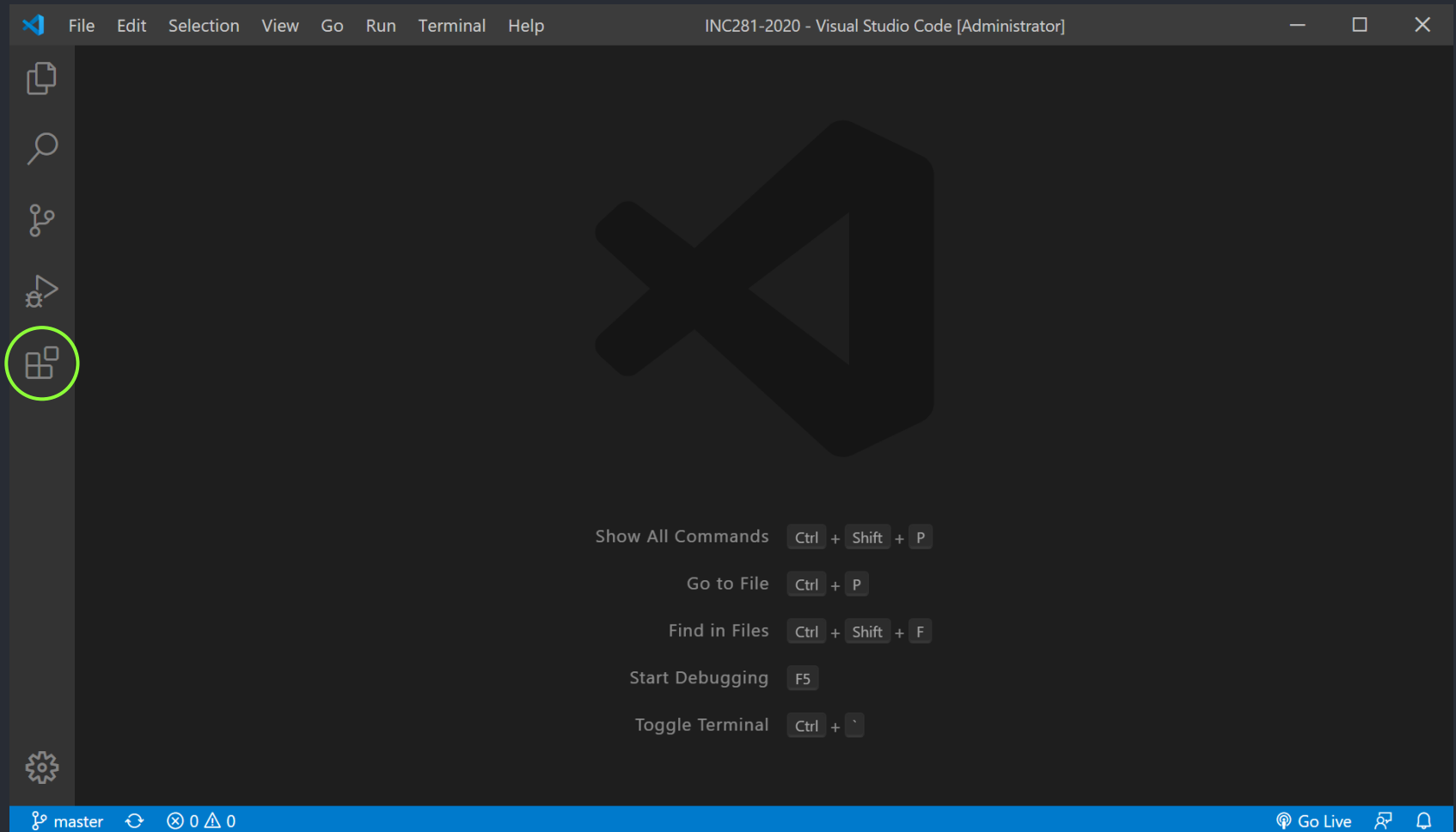
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King Mongkut's University of Technology Thonburi, **KMUTT**

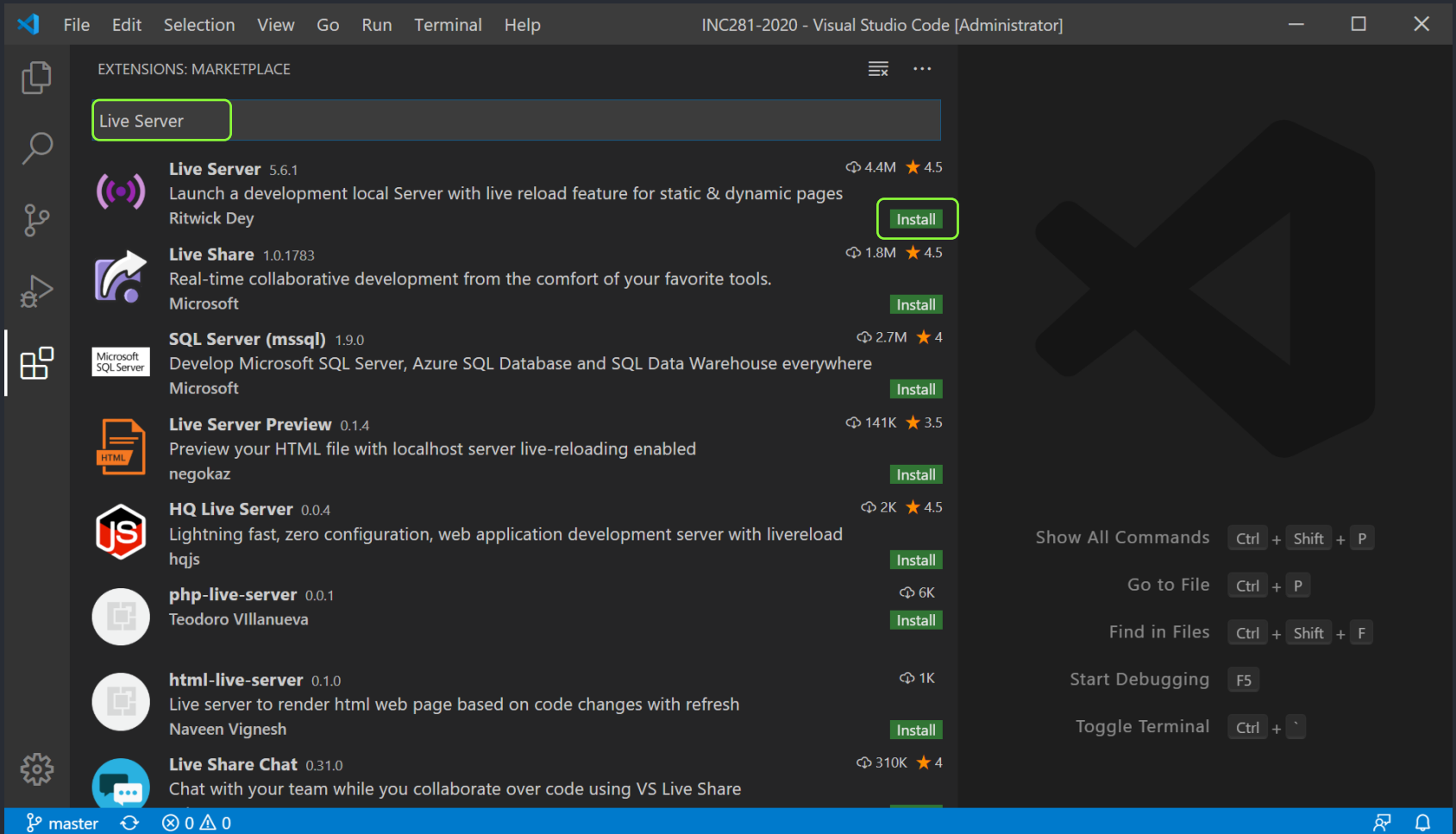
Install Live Server Extension

1) Open the **VSCode** and click the **Extensions** icon



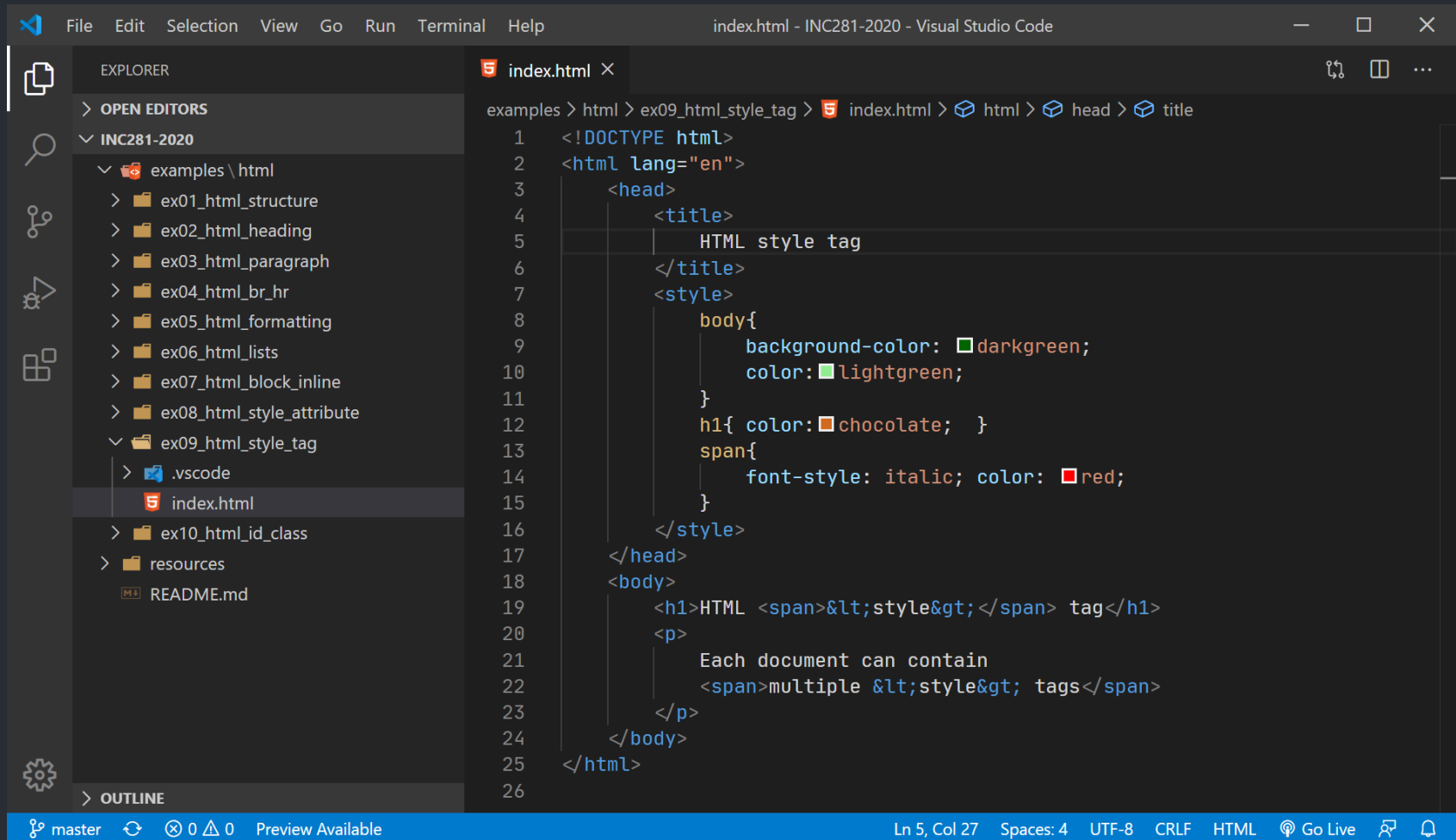
Install Live Server Extension

2) Search for the **Live Server** and click the **Install** button



Install Live Server Extension

3) Create a simple HTML document and save it.



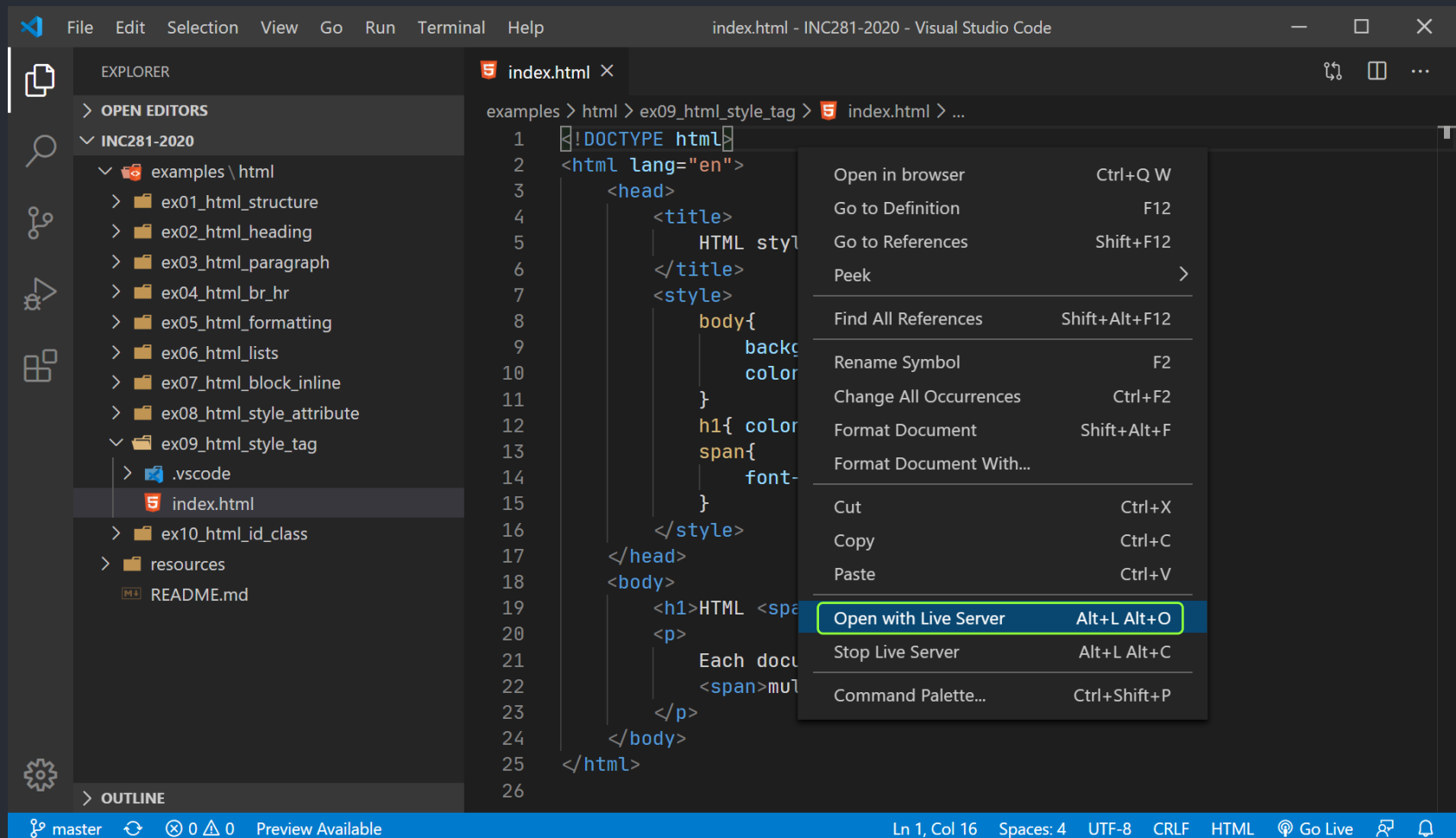
The screenshot shows the Visual Studio Code interface with the Explorer sidebar on the left and the Editor window on the right. The Explorer sidebar shows the file structure of the project 'INC281-2020', with the 'examples/html' folder expanded. The 'index.html' file is selected. The Editor window shows the content of 'index.html' with the following code:

```
1 <!DOCTYPE html>
2 <html lang="en">
3   <head>
4     <title>
5       HTML style tag
6     </title>
7     <style>
8       body{
9         background-color: darkgreen;
10        color: lightgreen;
11      }
12      h1{ color: chocolate; }
13      span{
14        font-style: italic; color: red;
15      }
16    </style>
17  </head>
18  <body>
19    <h1>HTML <span>&lt;style&gt;</span> tag</h1>
20    <p>
21      Each document can contain
22      <span>multiple &lt;style&gt; tags</span>
23    </p>
24  </body>
25 </html>
```

The status bar at the bottom indicates the current file is 'index.html', the encoding is 'UTF-8', and the line/character count is 'Ln 5, Col 27'.

Install Live Server Extension

5) Start the Live Server by Right-click on the HTML code and choose **Open with Live Server**

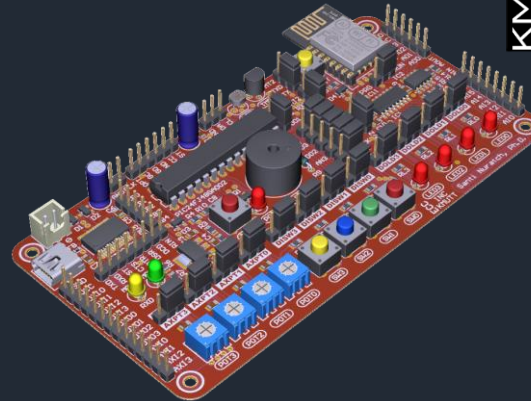
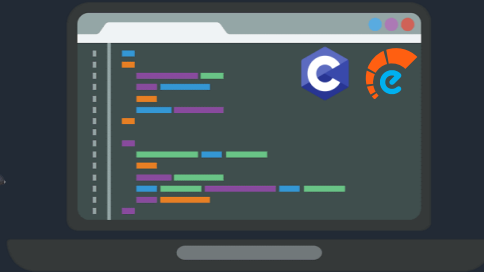
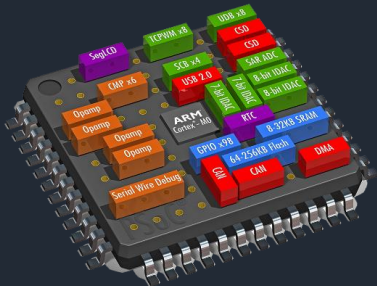


Now, the Web browser will open/update, check the result

THANK YOU!



We Make Computers do More



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