

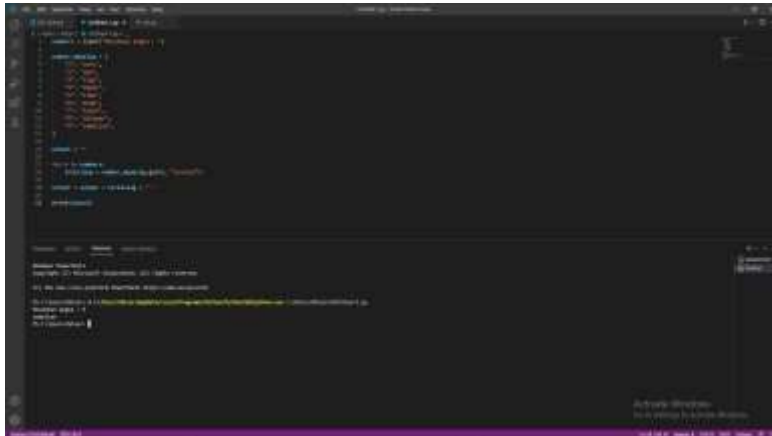
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Nim : 20.01.013.011

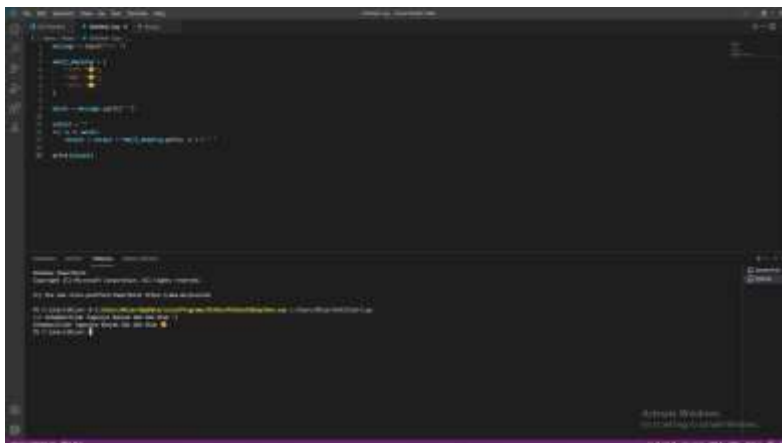
Kelas : Kecerdasan Buatan (AI)

PYTHON 5

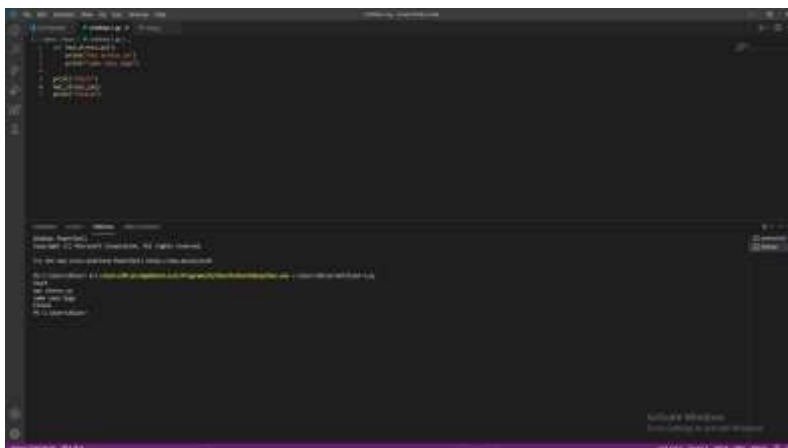
1. Aplikasi Terbilang



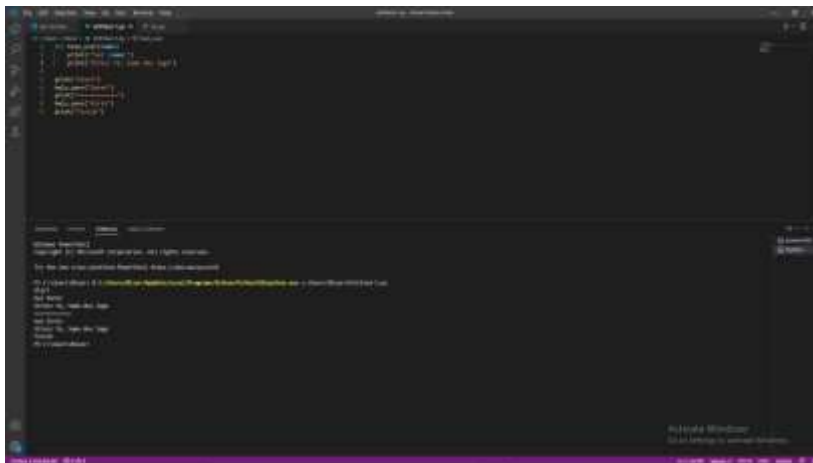
2. Emoji Converter



3. Fungsi



4. Parameter Fungsi

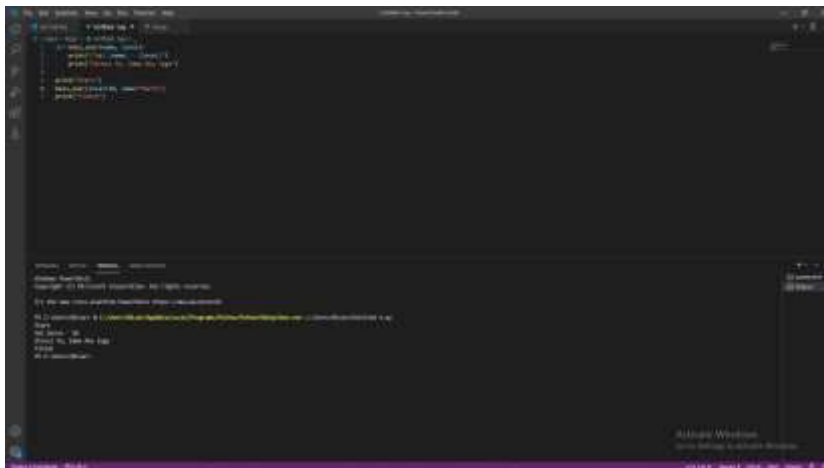


```
using System;

namespace ConsoleApp1
{
    class Program
    {
        static void Main(string[] args)
        {
            Console.WriteLine("Hello World!");
        }
    }
}
```

The screenshot shows a C# code editor with a file named 'Program.cs'. The code defines a namespace 'ConsoleApp1', a class 'Program', and a static method 'Main' that takes a string array 'args' as a parameter. The 'Main' method contains a single line of code: 'Console.WriteLine("Hello World!");'. The editor has a dark theme and a sidebar on the left showing the project structure.

5. Keyword Argument

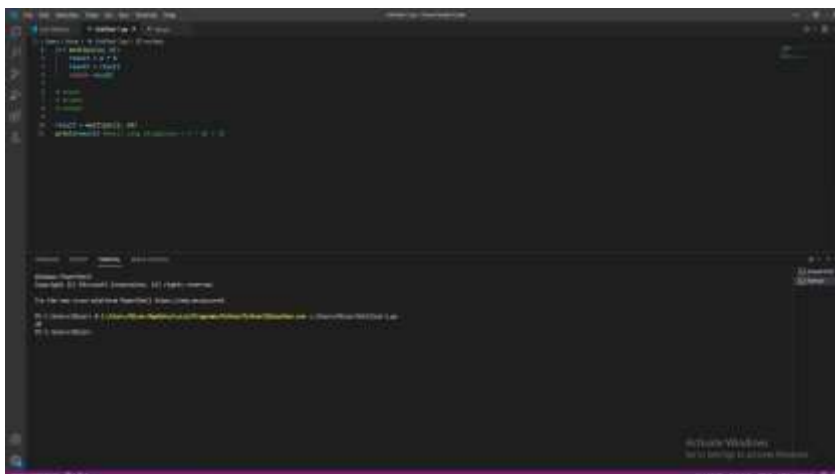


```
using System;

namespace ConsoleApp1
{
    class Program
    {
        static void Main(string[] args)
        {
            Console.WriteLine("Hello World!");
        }
    }
}
```

This screenshot is identical to the previous one, showing the same C# code in the same editor environment. It demonstrates the basic structure of a C# program with a parameterized function.

6. Return Value



```
using System;

namespace ConsoleApp1
{
    class Program
    {
        static void Main(string[] args)
        {
            Console.WriteLine("Hello World!");
        }
    }
}
```

This screenshot is also identical to the previous ones, showing the same C# code in the same editor environment. It continues to illustrate the basic structure of a C# program with a parameterized function.