```csharp
public string Process_(string thongDiep)
{

        returnString = thongDiep.Trim();
        while (returnString.IndexOf("  ") != -1)
         returnString = returnString.Replace("  ", " ");
        returnString = returnString.ToLower();
        s = returnString.ToCharArray();
        int start = 0;
        int i;
        for (i = 0; i < s.Length; i++)
            if (s[i] == ' ')
            {
                s[start] = char.ToUpper(s[start]);
                start = i + 1;
            }

        if (i >= s.Length)
        {
            s[start] = char.ToUpper(s[start]);
        }

        StringBuilder str = new StringBuilder("");
        for (i = 0; i < s.Length; i++)
            str.Append(s[i].ToString());
        return str.ToString();
}
```