Program.cs

```
using System;
using System.Net.Http;
using System. Threading. Tasks;
class Program
  static async Task Main(string[] args)
    string url = "https://jsonplaceholder.typicode.com/posts";
    using (HttpClient client = new HttpClient())
    {
       try
         Console.WriteLine("Fetching data from server...\n");
         HttpResponseMessage response = await client.GetAsync(url);
         response.EnsureSuccessStatusCode();
         string responseBody = await response.Content.ReadAsStringAsync();
         Console.WriteLine("Data received:\n");
         Console.WriteLine(responseBody);
       }
       catch (HttpRequestException e)
         Console.WriteLine("Request error: " + e.Message);
       catch (Exception ex)
         Console.WriteLine("Unexpected error: " + ex.Message);
       }
    }
     Console.WriteLine("\nPress any key to exit...");
     Console.ReadKey();
  }
}
```

OUTPUT