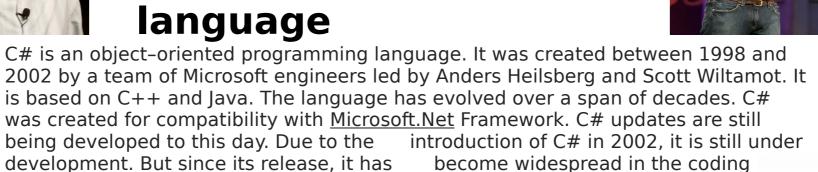The poster was prepared by:
Savelyev Daniil Vitalievich (151 group)
Zhukevich Anna Andreevna (131 group)
Sinev Vyacheslav Andreevich (141 group)

The creators of the language

C# is an object–oriented programming language. It was created between 1998 and 2002 by a team of Microsoft engineers led by Anders Heilsberg and Scott Wiltamot. It is based on C++ and Java. The language has evolved over a span of decades. C# was created for compatibility with Microsoft.Net Framework. C# updates are still being developed to this day. Due to the development. But since its release, it has industry.   introduction of C# in 2002, it is still under become widespread in the coding

```
using System;
namespace HelloWorldApp {
    class Geeks {
        static void Main(string[] args) {

            Console.WriteLine("Hello World!");
            Console.ReadKey();
        }
    }
}
```

What can be developed with this language?
The C# language is almost universal. You can use it to create any software: advanced business applications, video games, functional web applications, applications for Windows, macOS, mobile programs for iOS and Android.

The language is part of the family of C-like languages.
Its features:
statistical typing,
polymorphism is supported,
operator overloading is supported,
delegation, attributes, events, generic types, and
        anonymous
functions are available.

Examples of programs written in c#:
Doom 3 (game)
Hearthstone (game)
Skype (messenger)
Internet Explorer (browser)
Microsoft Office (windows applications)
Adobe Photoshop (windows applications)
Pinterest (mobile application)

Here are some of the advantages of C#:
Relevant, modern programming language
Cross-platform programming language
Syntax is similar to other programming language
Quick, speedy language
Rich library with C#

Internet Explorer®11