Graduate Profile

The graduate of the course:

* knows the syntax of the core JavaScript language to a degree that allows for working with variables, operators, flow control, and functions;
* knows the basics of the JavaScript data types system, distinguishing between primitive and complex types, and is able to choose a type adequate to their needs;
* thinks algorithmically and can analyze a problem using a programmatic conceptual apparatus;
* can choose a data type adequate to the problem being solved and use suitable flow control means;
* can design, develop, and improve very simple JavaScript programs;
* can interpret and handle basic exceptions related to errors in program execution
* understands a programmer's work in the software development process and the role of fundamental development tools;
* knows how a program is interpreted and executed in an actual computer environment, local or remote;
* can create and develop their own programming portfolio.