

The logo consists of two black rectangular boxes. The first box contains the word "GO" in white, and the second box contains the word "IT" in white. The boxes are connected by a white arrow pointing from "GO" to "IT".

GO

IT

CERTIFICATE

Borys Ziukov

Has successfully completed

FULLSTACK DEVELOPER

course at GoIT

02/05/2025

Unique ID 37716

FULLSTACK

goit.global

CEO of GoIT

Anton Chorny

A stylized, handwritten signature in white ink, likely belonging to Anton Chorny, the CEO of GoIT.



Supplement to Fullstack developer course certificate

General information

Pre-course

6 hours

Soft Skills

2 classes, 5 hours

HTML+CSS

12 classes, 120 hours

6 assignments on Tech Skills

JavaScript

24 classes, 234 hours

12 assignments on Tech Skills

React

16 classes, 135 hours

8 assignments on Tech Skills

Node.js

14 classes, 155 hours

7 assignments on Tech Skills

TypeScript

3 classes, 25 hours

3 assignments on Tech Skills

Career Skills

1 class, 10 hours

2 assignments on Career Skills

3 team projects

HTML+CSS units

Unit 1. HTML Basics.Tags and Attributes.

Unit 2. CSS Basics Selectors Color. Text Decoration and Fonts

Unit 3. Block Model. Flexbox

Unit 4. Decorative Elements

Unit 5. Forms

Unit 6. Responsive Design

JavaScript units

Unit 1. Variables and types.

Unit 2. Branches. Cycles

Unit 3. Arrays. Functions

Unit 4. Objects.

Unit 5. Iterating array methods

Unit 6. Prototypes and classes

Unit 7. DOM and Events

Unit 8. Patterns and Event Optimization

Unit 9. Web storage. Bundler Vite

Unit 10. Asynchrony and Date. Promises

Unit 11. HTTP requests. Interaction with the backend

Unit 12. Async/await. Pagination

React units

Unit 1. Introducing React. Styling components

Unit 2. Events and State of the component

Unit 3. Forms

Unit 4. HTTP-request. React hooks

Unit 5. React router

Unit 6. Redux. Redux Toolkit

Unit 7. Asynchronous Redux

Unit 8. Registration and User Login. Private and Public Routes

Node.js units

Unit 1. Node.js Basics.

Unit 2. Express Basics. MongoDB

Unit 3. Rest API. Code organization

Unit 4. Data Validation. Pagination, Sorting And Filters

Unit 5. Authentication

Unit 6. Email Docker. Working with Images.

Unit 7. Authorization. Swagger And Openapi

TypeScript units:

Unit 1. Base of TypeScript. Typification

Unit 2. TypeScript and React