

RESUME

Davydenko Viktor Volodymyrovych, 19 years old

GitHub: [viktor-vvd \(github.com\)](https://github.com/viktor-vvd)

LinkedIn: [linkedin.com/in/viktor-davydenko-b1057923a](https://www.linkedin.com/in/viktor-davydenko-b1057923a)

Education: Junior Computer Academy, STEP IT Academy, 2015-2018;

Software Development, Professional Education, STEP IT Academy, 2018-2021;

Bachelor in Computer Science, Lutsk National Technical University, 2020-Present.

Languages: Ukrainian – Native; English – Intermediate.

Programming languages: C++, C#, PHP, HTML, CSS, SASS, JavaScript, Java, SQL.

Frameworks: Android, Spring Boot, .NET, Bootstrap.

Databases: MS SQL Server, MySQL, Open server.

Tools: Visual Studio, Visual Studio Code, Android Studio, Eclipse, PhpStorm, Sublime Text, Notepad++.

Projects:

1. Project Name: Bankomat_Immitation

Description: Simulation of ATM operation.

Technologies: CPP.

Link: [CPP/Bankomat_Immitation at main · viktor-vvd/CPP \(github.com\)](https://github.com/viktor-vvd/CPP/tree/main/01_Bankomat_Immitation)

2. Project Name: Car_Dealer_Immitation

Description: Simulation of the work of a car dealer.

Technologies: CPP.

Repository: [CPP/Car_Dealer_Immitation at main · viktor-vvd/CPP \(github.com\)](https://github.com/viktor-vvd/CPP/tree/main/02_Car_Dealer_Immitation)

3. Project Name: String_Calculator

Description: A calculator that works by inputting String with a math problem.

Technologies: CPP.

Repository: [CPP/String_Calculator at main · viktor-vvd/CPP \(github.com\)](https://github.com/viktor-vvd/CPP/tree/main/03_String_Calculator)

4. Project Name: Tasker

Description: An electronic tasker (diary) with the ability to add, edit, delete, view and store tasks in a local file.

Technologies: CPP.

Repository: [CPP/Tasker at main · viktor-vvd/CPP \(github.com\)](https://github.com/viktor-vvd/CPP/tree/main/04_Tasker)