

Halo 😊

*I'm Otto – Junior Front-end Developer, from Georgia. After 6 years of hopelessly losing time in university learning/waiting/searching for job vacations on “Engineering Physics/Science” direction I decided to learn quite a popular and meanwhile hard thing like the programming. For me, the best part from that world was front-end. It visualized what I was doing during typing the first code. So I could see my creations...*

*First step:*

*While I was still studying at Georgian Technical University I started learning not from basics of front. I started everything from C++, from mother of languages. Even I'm still no one in this industry and has no power to prove to someone something I think that C++ is the greatest language to learn deepest fundamentals for any language – Data structures, Algorithms and Algorithmization.*

*Second step:*

*After completing quite a number of tasks on [eolymp.com](https://eolymp.com) in C++ and getting some algorithmic practice, I started learning the frontend. In React, I discovered*

*how:*

- *simplified the file structure is;*
- *easily the code written in different files is connected to each other;*
- *organized the project is.*

*Created some default projects to gain more practice I created portfolio too and combined everything together... <3 When I first touched API it was the coolest part in my life. It overchanged situation and I started thinking differently.*

*Only between us:*

*I tried back-end too on Java, it was not funny for me. One day I'll achieve that too because being the front-end or back-end developer - it feels like being half-man, depended on someone else... Full-stack...*

### Education:

1. *Georgian Technical University:*

*Faculty: Informatics & Control Systems.*

*Bachelor + Master Degree – Engineering Physics.*

2. *Softgen:*

*C++*

*Html/JS/CSS*

*React*

*Bootstrap/React-Bootstrap/Chakra-UI*

### Experience:

1. *Non-Programming Exp: Up to 2 Years.*

*Teacher of Physics;*

*Operator of Accountant.*

2. *Programming Exp:*

*C++ Mentor since 2022 – Fundamentals of Algorithmization, Data structure and Algorithmization.*

*Everything about me you can see on my portfolio or contact with next:*

*Portfolio: <https://otarmurmanishvili.netlify.app/>*

*Github: <https://github.com/Rektovski>*

*Facebook: <https://www.facebook.com/OtexRektovski/>*

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