

- My goal is to get the position of Junior front-end developer. I am interested in developing and opportunity to learn new technologies and improve my skills.
- +380 96 179-33-26
- S burlaka01
- burlaka01@gmail.com
- Ukraine, Kharkiy, Otakara Yarosha str., b 43, ap 22
- **Professional Skills**
 - 1 theoretical knowledge
 - 2 practical experience
 - 3 small projects
 - 4 commercial experience
 - 5 strong knowledge

HTML



Work Experience

3D Artist at War Thunder

MAY 2016 - JUNE 2017

Making of textures and 3D models of the environment assets (Maya, Photoshop, Substance Painter, 3DCoat)

Technologist of machine with CNC OCT 2011 - JAN 2015



Programming for CNC machine tools. Development of technological operations. Setting up a manufacturing of parts.

Refrigeration equipment technologist

APR 2011 - OCT 2011

My duties included: Economic calculation of materials; Ensuring the quality and simplicity of the production of refrigeration equipment.



Education

Self education front end developer

JUL 2016 - NOW

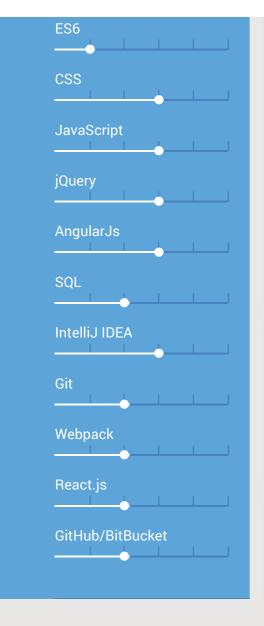
I was trained by an experienced mentor. He provide me with information of relevant stack of web developments technologies. Learned JavaScript, ¡Query, Handlebars, AngularJs, SVG, HTML, CSS. I am familiar and have experience (more than a year) of using the Chrome developer tools.

I have experience working with Git, I was doing: commit, push and merge branches.

I also have basic knowledge of using Webpack. There is an experience of creating a configuration file for combining several js files. To get additional skills in OOP and algorithms, I make Tetris game. I

tried to make it with a nice UI. Details and source code on GitHab. Also I was lucky to participate in a small project where I created the front-end part using AngularJs. I was allowed to put part of the front-

To study the library React.js, I made an Worker-app application. For a beautiful view, I used the library of styles React-Bootstrap. The source code for this application is on the GitHab



Self education 3D Artist

JAN 2015 - MAY 2016

Study 3D modeling (Autodesk Maya, ZBrush, Substance Painter etc.) My works you can look at artStatin.

National Technical University «KhPI»

SEP 2004 - JAN 2010

Computer modeling of thermal processes of refrigerating machines. Faculty of Physics and Engineering, qualification: engineer-physicist.























