

<a href="https://github.com/polyprogrammist">github.com/polyprogrammist</a> <a href="https://polyprogrammist.github.io">polyprogrammist.github.io</a>	<b>Vadim Volodin</b>	+79528860485 pechkin350@gmail.com
<b>Experience</b>		
<p><b>Micran</b> <i>internship, summer 2018</i></p> <ul style="list-style-type: none"> <li>Implemented the plugin for testing radar engines using C++, Qt and linux.</li> </ul> <p><b>Yandex</b> <i>practice, spring 2018</i></p> <ul style="list-style-type: none"> <li>Worked with ReactJS on the project Secret Santa</li> </ul>		
<b>Education</b>		
<b>Saint Petersburg, Russia</b>	<b>Saint Petersburg State University</b>	<b>2016-2020</b>
<ul style="list-style-type: none"> <li>Pursuing Bachelor's degree in Software Engineering</li> </ul>		
<b>Saint Petersburg, Russia</b>	<b>Computer Science Center</b>	<b>2017-2020</b>
<ul style="list-style-type: none"> <li>Studying Software Engineering and Data Analysis</li> </ul>		
<b>Technical Experience</b>		
<p><b>Directories Synchronize</b></p> <ul style="list-style-type: none"> <li>A fully-functional Windows application to synchronize two disks, written on C#</li> </ul> <p><b>Student Book</b></p> <ul style="list-style-type: none"> <li>A platform for adaptive learning and generating individual homeworks, implemented in Java, Swing.</li> </ul> <p><b>Battle Sea</b></p> <ul style="list-style-type: none"> <li>An online player for sea battle game developed with Python, Django and Js</li> </ul> <p><b>Avosya</b></p> <ul style="list-style-type: none"> <li>A recommendation system to suggest online courses on issues from StackOverflow, written in Python using pandas, numpy, sklearn and word2vec at a hackathon</li> </ul>		
<b>Additional Experience and Awards</b>		
<ul style="list-style-type: none"> <li>Has reached division 1 on <a href="#">Codeforces</a> platform</li> <li>ACM ICPC Quarterfinal in Saint Petersburg - 2016 (28<sup>th</sup>), 2017 (30<sup>th</sup>)</li> </ul>		
<b>Current Activities</b>		
<ul style="list-style-type: none"> <li>Have a coursework on motion object detection with fisheye cameras for automotive applications</li> <li>Participating in olympiad AI-DO, focused on self-driving cars</li> </ul>		
<b>Languages and Technologies</b>		
<ul style="list-style-type: none"> <li>Have experience with C++ and Linux</li> <li>Basics of Python, Java, SQL</li> </ul>		