## Experience

Nov 2016 - Lead Software Engineer, Yandex, Moscow.

present Development of Yandex. Browser's rendering engine.

- Participated in development of almost all Yandex.Browser features concerning rendering engine: in-page search, different APIs, selection, editing, etc.
- Landed multiple patches to Chromium.
- Conducted regular code reviews.
- Conducted multiple coding intreviews.
- Sep 2014 Senior Software Engineer, Yandex, Moscow.
- Oct 2016 Development of Yandex.Browser's rendering engine.
- Jul 2013 Software Engineer, Yandex, Moscow.
- Aug 2014 Development of Yandex. Browser's rendering engine.
- Aug 2010 Software Engineer, Lianozovo Electromechanical Plant, Moscow.

Jun 2013 Development of air traffic control systems.

- Developed an internal library for 3d object intersection detection.
- Developed a program for 3d object visualization.
- Built a connection between two systems using ASTERIX protocol.
- Jul 2012 Remote C++ developer, SimplyCeph.
- Feb 2013 Wrote a program for modifying STL(STereoLithography) models automated removal of unnecessary parts, hole searching.

## Technical skills

- Programming languages: C++, Python, Java, JavaScript
- Operating systems: linux, mac os
- Version control: git, svn
- $\circ$  Other: gdb, lldb, vim, bash, tex

## Education

2005 – 2012 Specialist degree, Moscow State University,

Department: mechanics and mathematics,

Specialization: applied mathematics.