

Svechnikov Gleb

Engineer, Designer, UI Developer

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Objectives

UI developer with a strong emphasis on design across various domains, including Web, Graphical, Service, Product, and Industrial Design.

Leveraging my scientific-oriented mindset and effective communication skills, I excel in bridging the gap between technology and business professionals, resulting in optimal solutions for end-users.

With over 15 years of experience in development, I have observed that the key challenges in product development typically arise from the communication failures between technology and design. To address this challenge, my approach involves implementing a design system and fostering ongoing improvement in communication between these two essential aspects of the development process.

Experience

<u>Infoculture</u> Senior frontend developer	06/2021 - present
<u>Siemens</u> UI developer	11/2021 - 06/2022
<u>Simplinic</u> Lead UI developer	08/2018 - 05/2021
<u>Intermedia</u> UI developer, team lead(since 2017)	07/2013 - 08/2018
<u>Dnevnik.ru</u> Frontend development	08/2012 - 07/2013
Independent freelance developer Web development, web consulting	Since 2007
Yallee Srl, Milan Frontend web developer	07/2011 - 02/2012
TV Blob, Milan AJAX developer	02/2011 - 05/2011
Department of Automation Systems, MIREA, Moscow Researcher, Teacher Assistant	09/2007 - 07/2008
Department of Electrotechnics, MIREA, Moscow Researcher, Hardware developer	04/2006 - 07/2007
Research Institute of Automatic Equipment, Moscow Research fellow, Junior System Administrator (FreeBSD)	09/2004 - 12/2005

Academical achievements

In 2009 I've organized conference in MIREA called "New technologies for education and science"

In January 2012 I published a monography named "[Informational-Educational system for knowledge management in University](#)" and it's based on my thesis presented in MIREA.

In 2014 as my final project for Game Changes track Transforming Education I've created math class(extracurricular) for children (10-14 years). I've adopted Computer-based Math methodology and Open Source solutions. First year taught in Presidential Physics and Mathematics and following years in private school DigitalBanana sponsored by JetBrains.

Education

Game Changes ed-hoc education(Saint-Petersburg)

- 2013 Transforming education track
- 2014 Neuroscience and education track

Politecnico di Milano, Master of Computer Science in Communication

Politecnico di Milano, Como campus

2008 - 2012(completed all exams, have not presented thesis)

Computer engineering, Specialist in Informatics and management in technical systems

Moscow State University of Radioengineering, Electronics and Automation, Faculty of Cybernetics

2005 - 2011

Trainings

- **Flutter & Dart - The Complete Guide**, Udemy 2021
- **The Road to React by Robin Wieruch**, 2018
- **Beginners guide to elm programming: build web apps** on Udemy, 2017
- **Development with Meteor** on Coursera, 2016
- **Functional programming with LISP** on Hexlet, 2015
- **TFS project management** training from Scrum School, 2014
- **Udacity, Web application Engineering**
Web development with Python and Google App Engine, currently
- **Net tuts+, jQuery**
Javascript programing with jQuery library, March 2011
- **Code Academy**
Javascript and web programing, 2011
- **Cisco Academy in MIREA, Cisco Certified Network Associate (CCNA)**
Networking, 2008

Constantly follow web standards, frontend and design news and technologies via RSS, podcasts, blogs, videos and articles.

Languages

- **English**, business level
- **Turkish**, beginner level
- **Italian**, intermediate level
- **Russian**, native speaker

General skills

- International Driving License (B)
- Sufficient experience in international communication
- Relational and critical thinking

Computer skills and competences

- Programming languages: Python, C# in ASP.NET, JS/ECMAScript
- Domain Specific Languages: LESS, TypeScript
- Web: HTML5, CSS3, SVG
- Libraries: jQuery, React, Luxon, Lodash, D3, Highcharts
- Frameworks: Vue, AngularJS/Angular, MeteorJS, Eleventy
- Version control systems: Git(Github/Gitlab/Bitbucket), SVN, TFS
- Task runners: Grunt, Gulp, Webpack
- Package management: NPM, PyPI
- CMS and frameworks: Drupal, Joomla, Wordpress, Django, Moodle, Directus
- Task management: Jira, Podio, Clarizen, Asana
- e-documentation systems: Google Drive, MediaWiki, DokuWiki, Confluence, Notion
- Containers and virtualization: Docker, Kubernetes, Vagrant
- Graphic editors: Adobe Photoshop, Illustrator, XD; Gimp, Inkscape; Figma