



STAN KRIVTSOV

FRONT-END DEVELOPER

✉ stan.krivtsov@gmail.com

☎ +33 766 83 67 29

📍 Paris, France

🌐 [linkedin.com/in/sdkrivtsov](https://www.linkedin.com/in/sdkrivtsov)

🌐 www.krivtsoff.me

OBJECTIVE

Highly motivated and seasoned individual with a proactive approach. Transitioned from 9 years of project management and business analysis to become an IT developer. Successfully completed the comprehensive Common Core education program at École 42. Specializing in web development with a focus on frontend, Next.js & ReactJS.

LANGUAGES

- English: fluent
- Russian: native speaker
- French: beginner level
- German: beginner level

SKILLS

- Functional programming
- Teamwork player
- Adaptability, learnability

STACK

- JS / TS, HTML, CSS
- React, Next.js, Node.js
- C / C++
- Git
- Unix
- Docker, Kubernetes

HOBBIES

- Football, cycling, climbing
- Video gaming

EDUCATION

WEB AND MOBILE DEVELOPMENT, RNCP 7 (Bac+5)

École 42 / Association 42

2021 – present | Paris



PROJECT MANAGEMENT, MASTER'S

National Research University "Higher School of Economics"

2009 – 2011 | Moscow



STRATEGIC MANAGEMENT, BACHELOR'S

National Research University "Higher School of Economics"

2005 – 2009 | Moscow



RELATED EXPERIENCE

FULL-STACK DEVELOPER | Internship

[QuantCube Technology](#) | Sept 2023 – present | Paris

- Stack: Typescript, Javascript, ReactJS, Next.js, Node.js, Docker, UNIX.
- Responsible for:
 1. Visualization of the real-time platform of Big Data indicators;
 2. Design and development of new pages and features on the platform;
 3. Mock-ups and integration of Dataviz interfaces and interactive dashboards;
 4. Specification of technical and ergonomic improvement.

C++ DEVELOPER

École 42 projects | 2022 (about 500 hours)

- Stack: C++, HTTP, Makefile, Algorithms, Git, Kubernetes.
- Implementation of an HTTP server in C++ 98:
https://github.com/jesuisstan/42_http_webserver
- Implementation of C++98 standard template library container types, such as Vector, Map, Set and Stack:
https://github.com/jesuisstan/42_stl_containers

C Lang DEVELOPER

École 42 projects | 2021 (about 300 hours)

- Stack: C lang, Makefile, UNIX, Git, Multithreading.
- Implementation of Shell (bash) in C language including main builtins, redirections and pipe:
https://github.com/jesuisstan/42_minishell
- Simulation of the "Dining Philosophers Problem" using processes, mutexes and semaphores:
https://github.com/jesuisstan/42_philosophers

OTHER WORK EXPERIENCE

ANALYST IN BUSINESS EFFICIENCY DEP.

OJSC "Russian Railways" | 2016 – 2020 | Moscow

PROJECT MANAGER IN NETWORK DEVELOPMENT DEP.

PJSC "VimpelCom" (VEON Russia) | 2014 – 2015 | St.Petersburg

EXTERNAL AUDITOR

LLC "Ernst & Young" | 2011 – 2013 | Yekaterinburg