I Promise that, to the best of my ability and judgement:

- I will not produce harmful code.
- The code that I produce will always be my best work. I will not knowingly allow code that is defective either in behavior or structure to accumulate.
- I will produce, with each release, a quick, sure, and repeatable proof that every element of the code works as it should.
- I will make frequent, small, releases so that I do not impede the progress of others.
- I will fearlessly and relentlessly improve my creations at every opportunity. I will never degrade them.
- I will do all that I can to keep the productivity of myself, and others, as high as possible. I will do nothing that decreases that productivity.
- I will continuously ensure that others can cover for me, and that I can cover for them.
- I will produce estimates that are honest both in magnitude and precision. I will not make promises without certainty.
- I will never stop learning and improving my craft.

Work History

2022-07 - Current	**Senior Frontend Engineer**

Videoly, Helsinki, Finland
- Optimised and stabilised the Videoly Widget.
- Taught the team to solve problems the first time. No more long-living bugs!
- Radically simplified the development process challenged by the frameworkless multi-browser front-end stack.
- Led the migration process from the old widget to the new one.
- Led the Videoly Widget redesign process.

2021-03 - 2022-04	**Senior Fullstack Engineer**

Citymobil, Moscow, Russia
- Developed 2 microservices with fully featured monitoring
- Refactored B2B SPA via changes in the development process
- Decreased number of frontend bugs down to 0
- Spoke at conferences

Alexander Olenev

Senior Frontend Engineer

Contact

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E-mail
hello@aolenev.me

WWW
aolenev.me

LinkedIn
linkedin.com/in/aolenevme

Skills

Javascript / Typescript / Golang

Excellent

HTML, SCSS, StyledComponents, CSSModules

Excellent

React, Vue, NextJS, Gatsby

Excellent

Webpack, Babel

Excellent

SQL

Excellent

AWS, Docker, Kubernetes,

- Increased unit test coverage from 0% to 40%
- Reduced load time of the SPA from 3 seconds to 0.5 seconds
- Sped up time-to-market twice
- Maintained build configurations and UI library used by the whole company
- Cleaned up infrastructure configurations
- Led 2 projects as a feature lead

2019-07 - 2020-10

Senior Frontend Engineer

Leroy Merlin, Moscow, Russia

- Built library of 30+ UI components
- Developed a fully featured SPA for API Management
- Created new delivery status SPA
- Regulated development of BFF
- Recruited 10 people. Interviewed 70+ people
- Led an international team of 6 people

2018-09 - 2019-07

Frontend Engineer

Ozon.ru, Moscow, Russia

- Participated in the development of a B2C SSR web app
- Entirely reconfigured CI/CD
- Developed new back office SPA from scratch
- Reached 60% unit test coverage & 25+ E2E tests
- Wrote Node.js Selenium router for the parallel and efficient running of E2E tests leaning on Kubernetes

Education

2015-09 - 2019-07

Bachelor of Science: Information Science And Computation Technology

Higher School of Economics - Moscow, Russia
The one of the best universities in Russian Federation. It is focused on a great number of fields, including prominent engineering faculties.

- **Diploma work**: **Development of a CI/CD based on container orchestration for the multiplatform social application**;
- Graduated in the **Top 20% of Class**

2010-09 -

High School Diploma

Sentry, Kibana

Very Good

Languages

English (passed TOEFL in 2015)

Excellent

German (finished B1.2 summer courses at Heidelberg University, Germany)

Good

Russian (native)

Excellent

2014-06	*Lyceum of Information Technologies 1533 At UNESCO - Moscow, Russia*
	The best math and IT high school in Russia. It works closely with organisations such as UNESCO, Intel ISEF and Moscow State University, providing great CS and mathematical education.

- Graduated in the Top **5% of Class**;
- Participated in a **significant number of school olympiads**;
- **Graduation work: Interactive coursebook for Russian language lessons on Android Tablets**

Certifications

2022-05	Школа Сильных Программистов, Асинхронная Архитектура
2020-05	Clean Coders, Clean Coders Program by Uncle Bob Martin
2019-06	Google Cloud Apigee, API Design
2018-12	IBM, Winner: IBM Student Blockchain Hackathon
2018-11	Ozon.ru, Efficient Testing of Frontend Applications
2018-11	HolyJS, HolyJS 2018 Moscow
2018-07	Bankex Foundation, Solidity Development Hard Skills Workshop
2017-08	Heidelberg University, Internationaler Ferienkurs für deutsche Sprache und Kultur
2015-04	ETS, TOEFL