





EVGENY KLIMENCHENKO

SOFTWARE ENGINEER

CONTACT

 +44 (0) 7539 981 226
 me@evgeny.dev
 London, UK
 evgeny.dev

EDUCATION

BS Computer Science
University of London
2019 – 2023

BS Marketing
Arizona State University
2011 – 2015

SKILLS

- TypeScript
- ReactJS
- NextJS
- TailwindCSS
- Golang

INTERESTS

cycling, street photography,
hiking, FPV drone flying and
building, gaming, videography

PROFILE

Hello! I'm a dedicated VP Software Engineer with a talent for building top-tier web applications. My experience spans fintech, banking and bit VR. Skilled in technologies like TypeScript and React, I thrive on innovation and continual learning. As a soon-to-be Computer Science graduate from the University of London, I'm excited to bring my technical acumen and passion for cutting-edge technology to your team.

WORK EXPERIENCE

VP Software Engineer

JPMorgan Chase & Co. | June 2022 – Present

- As part of a collaborative team, employed TypeScript, React, NX, and TailwindCSS to engineer a user-centric, high-performing front-end application, demonstrating adaptability and mastery of cutting-edge technologies.
- Spearheaded the development of a comprehensive TypeScript SDK for a versatile front-end application, effectively enhancing cross-platform usability.
- Expertly built robust Kubernetes operators leveraging Kubebuilder and Golang, driving improvements in system reliability and operational efficiency.

Senior Software Engineer

Revolut | February 2019 – May 2022

- Lead the Front-End development of web application for a fintech startup using React and TypeScript, maintaining a 90% hands-on role throughout the project.
- Began the project as the sole front-end developer and successfully onboarded and mentored 5 new Front-End engineers, actively participating in the hiring process to ensure the best talent was recruited.

Software Engineer

Grabr | September 2018 – January 2019

- Played a key role in the development of web applications, mobile applications, and email systems for a dynamic US-based startup, utilizing cutting-edge technologies like React, Redux, and TypeScript.
- Enhanced overall efficiency and performance by implementing the latest tech solutions, boosting product performance and user satisfaction.

EVGENY KLIMENCHENKO

SOFTWARE ENGINEER

AWARDS & CERTIFICATIONS

Data Science Specialization
IBM
Issued Feb 2023
Credential ID T2KY5AA7LXM7

AI Engineering
IBM
Issued Jan 2023

LANGUAGES

English
Fluent

Russian
Native

REFERENCES

Rhiad Jaffar
JPMorgan Chase & Co.
Director Software Engineer
rhiadj@gmail.com
+44 (0) 7803 013 785

Georgian-Andrei Oprisor
Revolut
Head of Product
andrei.oprisor@revolut.com
+44 (0) 7534 618 216

WORK EXPERIENCE CONTINUED

Software Engineer

Rocketbank | June 2017 – September 2018

- Joined as one of the first developers, tasked with building a new web bank application for a leading Russian fintech startup using React, Redux, and TypeScript.
- Successfully launched the application to an overwhelming reception of 500,000 users, highlighting the effectiveness and reach of the product.

Software Engineer

VRTech | October 2016 – June 2017

- Took part in the development of a mobile application utilizing React Native, with supplementary usage of Swift and Ruby on Rails for various MVP projects.
- Demonstrated a broad range of technical skills and adaptability by using multiple programming languages and frameworks.

Junior Software Engineer

Secure Cloud Solutions | June 2015 – July 2016

- As a new developer, I contributed to the construction of two websites for the company using JavaScript and Wordpress, learning and honing the skills required to become a proficient software engineer.
- Committed to continuous learning and development in the field of software engineering, reflecting resilience and dedication.