

General Information:

Name:	Constantine S., Senior Frontend developer, 7+ years commercial exp
Date of birth:	March 4, 1987 (37 years)
Summary:	Position: Frontend Developer Dedicated and skilled Frontend Developer with 7+ years of experience in crafting dynamic and user-friendly web applications. Expertise lies in developing applications in accordance with specifications, translating design concepts into responsive and interactive user interfaces, proven track record of working on various web projects, focusing on creating seamless and visually appealing experiences. With a strong foundation in frontend technologies such as JavaScript (Node JS, React, React Native, Vue JS), Typescript frameworks, passionate about enhancing user experiences through intuitive design and functionality.

Technical skills:

Operating Systems:	Linux, Windows, MacOS
DBMS:	MySQL, PostgreSQL (Sequelize), MongoDB (Mongoose)
Version control:	Git
Languages:	JavaScript/Typescript, Python, PHP, C#
Tools, IDEs, Services:	Visual Studio Code

**API, libraries,
frameworks and
technologies:**

Web Components, React, React Native, Next.js, JSS, SCSS, Redux, Redux Thunk, Redux Saga, Redux Observable, Immutability helpers, Normalizr, GraphQL (Apollo), React Hook Form / Formik, Leaflet, D3, MaterialUI, Tailwind CSS, Storybook, Jest, Enzyme, Git, Grunt, Webpack, Expo;

- Node.js - Express.js, Nest.js, Serverless, AWS;
- Python - Flask, Django, PyTest;
- PHP - CodeIgniter;
- Ansible, Docker, Docker Compose, VirtualBox, Vagrant, Vim, tmux, Ngrok, nginx, ssh, bash;
- Confluence, Jira, Trello;
- macOS, Linux, Windows;
- SmartCAT, SDL Trados, MemoQ, Wordfast, Across, XTM, Verifika, Xbench;

Professional experience:

**January, 2024 -
present**

Description:

Development of a restaurant management system that consists of a mobile part, admin dashboard and api server with restaurant booking, ordering, rating functionality, social network, admins invitations, QR code management and other services.

Technologies:

Flutter, TypeScript, Next.js, MUI, SCSS, Node.js, Nest.js, Mongoose, AWS services

Position:

Software engineer, specialization: full stack developer

**July, 2023 -
January, 2024**

Description:

Development of an API that gathers user's data from mobile devices / watches , aggregates/analyzes it (with AI pipelines) and shows recommendations/predictions based on historical data.

Technologies:

TypeScript, Node.js, Express.js, Python, microservices, PostgreSQL, Sequelize, RabbitMQ, Redis, IBM cloud

Position:

Software engineer, specialization: backend developer

June, 2022 - July, 2023	Description: Development of a compliance excellence platform in the fintech domain that detects compliance risk across all consumer interaction channels in real-time. Technologies: TypeScript, RTL, React, RxJS, MUI, Redux, Redux Observable, GraphQL, Apollo, AWS, Lambda functions,, DynamoDB, AWS Position: Software engineer, specialization: full stack developer
May, 2021 - June, 2022	Description: Development of a web/mobile native application that helps manage medical insurance information. Technologies: TypeScript, RTL, React Native, Expo, Styled Components, Redux, Node.js, Django, MySQL, Cognito, Prisma, Jenkins, BitBucket Position: Software engineer, specialization: web/mobile developer
April, 2020 - May, 2021	Description: Development of a web application that provides real-time insight into market activity. Technologies: for web part – TypeScript, RTL, Cypress, React, Redux, Yarn workspaces, GraphQL, Apollo, Node.js, Docker; for other parts (microservices) – Python (vanilla, Flask), Postgres, Pytest, Mypy, GCloud Position: Software engineer, specialization: full stack developer
March, 2019 – April, 2020	Description: Development of a web widget in form of an intelligent size and fit advisor that transforms the conventional brand size chart into real-time, actionable, size advice personalized for every shopper. Technologies: TypeScript, Jest, Web Components, React, Lerna, Gulp, Redux, Reselect, RxJS, Google Tag Manager

	Position: Software engineer, specialization: web/mobile developer
August, 2015 - March, 2019	Description: Development of an application (web + iPad) that allows to collect and share scientific data among teammates with geotagging and VR features. Technologies: React, React Native, Redux, JSS, materialUI, Apollo, TensorFlow; Node.js, Elixir, Ruby Position: Software engineer, specialization: full stack developer

Education:

2017 - 2019	Uzhgorod National University, Ukraine. Specialization: software engineering; master's degree
2017 - 2018	CyberBionic Systematics Training Center, Ukraine. Specialization: web frontend development; attendee
2012 -2015	Ukrainian Military Medical Academy, Ukraine. Specialization: internal medicine; master's degree
2004 -2010	Odessa State Medical University, Ukraine. Specialization: pediatrics; bachelor's degree

Foreign Languages:

English	Advanced (C1)
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German	Upper-Intermediate (B2)
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Clients review:

NDA, Client

"I had the opportunity to work with Konstantin on our latest project, and I couldn't be more satisfied with his contributions. Konstantin displayed a remarkable level of expertise and professionalism throughout the development process. He quickly understood our requirements and provided valuable insights that helped shape the final product. His attention to detail and commitment to quality ensured that every feature was implemented seamlessly.

I highly recommend Konstantin for any development projects. His skills, work ethic, and dedication to client satisfaction truly set him apart. I look forward to working with him again in the future!"

Self-presentation:

Link

[Self-presentation\(Video\)](#)