



Jānis K

Senior Front-end Engineer



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Professional summary

A passionate software engineer with over 8 years of experience in IT industry, including 5 years in Angular. Jānis always follows strict coding practices and has best user experience in mind. Highly skilled in JavaScript/ES6 and interactive UX design. He is a hard-working team player ready for new challenges and achievements.

Education

Ventspils University
Bachelor in Computer Science

Skills

JavaScript (ES6), Typescript
Angular, Vue.js, React
Node.js, Express.js
HTML, CSS, Sass
Python, Java, PHP
Jest
Symfony
Polymer, jQuery
MongoDB, Redis, MySQL
Jenkins, Docker
AWS
Nginx
Nexus

Project	Docupace
	Electronic processing solutions for financial services companies and their advisors
Period	Jul 2021 – till now
Role	Senior Front-end Developer
Technologies	Java, Angular, Scala, Typescript, Sass, CSS, Jest

Responsibilities

- Supported a client facing team with front-end development work;
- Developed widgets based on clients' provided designs;
- Created external integrations for the CMS platform;
- Planned ways to safely incorporate special clients' expectations in a single platform, used by multiple clients with different business requirements.

Project	Standout Web
	Multiple software projects
Period	Nov 2020 – Jul 2021
Role	Lead Front-end Developer
Technologies	JavaScript, Vue.js, Sass, Jest

Responsibilities

- Developed new and existing web applications based on Vue.js;
- Organized development of front-end tasks in the company;
- Planned and estimated front-end development of new projects;
- Mentored other developers and helped them grow their skills.

Project	Sun Finance
	platform for managing loans and installments
Period	Jan 2020 – Nov 2020
Role	Lead Front-end Developer
Technologies	JavaScript, Vue.js, Typescript, Jest, E2E tests
Responsibilities	
<ul style="list-style-type: none">• Managed other front-end developers;• Mentored developers;• Assisted in load balancing of frontend tasks/resources within teams;• Assisted teams in choosing front-end development approach for new features and complex problems.	

Project	Accenture
	Multiple software projects
Period	Sep 2014 – Jan 2020
Role	Full-stack Developer
Technologies	JavaScript, Java, Angular, React, Node.js, CI/CD, ES6, various NLP Services, Web Sockets, AWS tools, Symfony, jQuery, Twig, Apache Camel, Openshift, Require.js, MySQL, MongoDB, various UI graphing libraries (i.e. D3, Google charts, Highcharts, flot), Polymer

Responsibilities

- Created and maintained monitoring tools, a few Node.js microservices and AWS Lambda functions, as well as front-end development in a Node.js / Angular.js application;
- Java back-end services development;
- Unit/ acceptance / integration tests creation;
- Remade old PHP libraries in JavaScript;
- Worked with various teams within the project to make Node.js-based dashboard applications and proof of concept demos both as a frontend and a backend developer.