

Lubos Tomandl

Frontend Engineer

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Software engineer with expertise in modern frontend frameworks such as React and Vue, along with core technologies like JavaScript, TypeScript, HTML, and CSS. Experienced in styling tools like SCSS and Tailwind CSS. Six years as a business analyst, providing a solid understanding of the software development lifecycle and agile workflows. Thrives in collaborative environments, detail-oriented, and focused on delivering customer-centric solutions.

WORK EXPERIENCE

Cognizant Netcentric Berlin, DE • 03/2022 – Present **Frontend Software Engineer**

- Developed extensive frontend application for a major customer using Vue, streamlining internal processes of the organization.
- Owned development of complex React-based components for a major automotive company's websites.
- Developed internal e-commerce platform – React SPA using GraphQL API of the Adobe Commerce solution (Magento).
- Code reviews, task estimations, peer support.

Citrix Systems Prague, CZ • 09/2018 – 02/2022 **JavaScript Developer**

- Developed scripted integrations for Citrix Workspace using JavaScript and TypeScript used daily by thousands of users.

Integration/Workflow Engineer

- Built integrations between Citrix Workspace and 3rd party systems using a no-code configuration.
- Analyzed the system's API, defined the integration data structure, and built integrations using REST API.
- Analyzed business requirements and use cases, built workflows for end-users.

Unicorn Prague, CZ • 09/2015 – 08/2018 **Web Application Analyst/Consultant**

- Managed requirements, coordinated web applications development, prepared specifications, participated on testing.

SKILLS

Technologies: React, TypeScript, JavaScript, Vue, Svelte, HTML, CSS, Test automation, Build tools, Node.js

Softskills: Collaboration, Customer-orientation, Detail-oriented

EDUCATION

Master in Cognitive Informatics

Prague University of Economics & Business

Prague, Czech Republic
09/2016 – 06/2019

Focused on systems theory, cognitive sciences and AI.

Bachelor in Applied Informatics

Prague University of Economics & Business

Prague, Czech Republic
09/2013 – 06/2016

Focused on enterprise software and development processes.