



Taras Petrivskyi

Senior Software Engineer / Front-End Lead

(JavaScript/TypeScript + ReactJS)

Purpose

To join a company that offers me an opportunity within the IT industry and enables me to become a professional in my field allowing me to achieve success for the company.

Personal information

- Address: Kyiv
- Mobile phone: +38 096 916 42 58
- E-mail: petrivskytaras02@gmail.com

Work experience

1. Feb. 2023 - till now “Radency”
 - ✓ Senior Software Engineer/Full Stack Software Engineer
2. Feb. 2020 - Jan 2023 “Infopulse” (the project was closed)
 - ✓ Senior Software Engineer (Web Solutions).
 - ✓ Front-End Lead/Senior Software Engineer (part-time project)
3. Jul. 2020 - Aug 2021 “K2Fly (prev Sateva)” - during free time
 - ✓ Senior Software Engineer / Front-End Tech Lead.
4. Oct. 2018 - Feb. 2020 “Ciklum”
 - ✓ Senior JavaScript Developer.
5. Jul. 2017 – Oct. 2018 “GlobalLogic”
 - ✓ Middle JavaScript Developer.
6. Dec. 2015 – Jul. 2017 “Terrasoft”
 - ✓ Junior/Middle Javascript/C# Developer.
7. Jan. 2015 – Dec. 2015 LLC “Modern Telecom Engineering”
 - ✓ Junior Frontend developer.

Commercial projects

Radency

Senior Software Engineer/ Full Stack Software Engineer

1. project from scratch (USA)

Responsibilities:

project from scratch, architecture planning (front end), all technical solutions, creating tasks, development of new features, writing unit tests, code review, mentoring, small BackEnd tasks using Kotlin and Express

Technologies:

TypeScript, React, Next.js, React Hook Form, JSX, Jest + React Testing Library, Material-UI, GraphQL/Apollo, TanStack Query (FKA React Query), [Chart.js](#), Redash, Kotlin, Express.js

Tools:

GitLab, WebStorm, GIT, Jira, Figma

Infopulse:

Senior Software Engineer (Web Solutions)

General responsibilities:

conducting technical interviews

2. Project 1

Responsibilities:

technical interviews, building a scalable web app and mobile app, developing new features, writing unit tests, code review, offering and implementing my own ideas for improving UX/UI, a support web application for different browsers, developing via TDD approach (Jest), building production bundles using Webpack

Technologies:

JavaScript/TypeScript, React, MobX, JSX, NodeJS, Webpack, Jest, Docker, React Native

Tools:

Azure DevOps, WebStorm, GIT, Jira, Xcode

3. Incognito name (part-time)

Responsibilities:

front end team lead, mentoring, front end team planning, development of new features, code review, all Scrum activities, investigation, task assessment

Technologies:

JavaScript/TypeScript, React, Redux, Redux Form, JSX, Jest + React Testing Library, Material-UI, Highcharts

Tools:

Azure DevOps, WebStorm, GIT, Jira, Zeplin

K2Fly (Sateva):

Senior Software Engineer / Front-End Tech Lead

Model Manager Solution.

Responsibilities:

project from scratch, architecture planning (frontend), all technical

solutions, development of new features, writing unit tests, code review, developing via TDD approach (Jest), mentoring

Technologies:

TypeScript, React, Redux, Redux-Saga, JSX, Webpack, Jest, Material-UI, react-awesome-query-builder

Tools:

WebStorm, GIT, Jira, Bitbucket, Everhour

Ciklum:

Senior JavaScript Developer

Proactima, Risk management.

Responsibilities:

improving the performance of the application as a result of refactoring and code analysis, discussing user stories with the client, maintaining CI/CD process on VSTS, offering and implementing my own ideas for improving UX/UI, architecture planning, development of new features, UX/UI, writing unit tests, code review, a support web application for different browsers, developing via TDD approach (Jest), building production bundles using Webpack

Technologies:

JavaScript, React, React-Bootstrap, Redux, styled-components, JSX, NodeJS, Webpack, Jest

Tools:

Azure, Azure DevOps, WebStorm, Jira

GlobalLogic:

Middle Javascript Developer

Avid Technology.

Responsibilities:

Creating and supporting reusable components (ES, React, npm packages) for third-party developers, supporting/mentoring another team (Junior team), Developing backend services using NodeJS, developing new features, bugs fixing, refactoring code, writing unit tests, code review, building production bundles using Webpack, configuring nginx, maintaining CI/CD process on Gitlab, with Docker and Rpm

Technologies:

JavaScript, React, Redux, JSX, SCSS, JSON, NodeJS, GIT, Webpack

Tools:

IntelliJ IDEA, Jenkins, GitLab, Jira, Docker, Kubernetes

Terrasoft:

Junior/Middle Javascript/C# Developer

CRM for marketing, sales, and service.

Responsibilities:

participated in architecture planning of tasks, client support, development of new features, bugs fixing, refactoring code (was a lot of legacy code), writing unit tests and acceptance tests (Javascript and C#), code review, developing Front-End (MVVM, ExtJs, LESS, C#) part of the large-scale CRM system, maintaining CI process on TeamCity

Technologies:

JavaScript, ExtJS, RequireJS, BackboneJS, C#, .NET, MSSQL, Oracle, CSS, LESS, JSON, NodeJS

Tools:

WebStorm, Microsoft Visual Studio, SVN, JIRA

Modern Telecom Engineering:

Junior Frontend Developer

Internal websites for LLC “MTE”.

Responsibilities: implementing responsive web design and entire front-end functionality, designing and developing SPA

Technologies: Bootstrap 3, HTML5, CSS3, JavaScript, jQuery, PHP.

Internal the CRM/ERP project for LLC “MTE”

Responsibilities: frontend development.

Technologies: HTML5, CSS3, JavaScript, jQuery, JQuery UI, node.js, PHP

Skills set

➤ **Languages**

- ✓ JavaScript (ES5, 6+)
- ✓ TypeScript
- ✓ HTML/CSS (LESS, SCSS)

➤ **Technologies**

- ✓ React
- ✓ React Native (*don't want to work with it*)
- ✓ MobX
- ✓ Redux/Redux Toolkit + Redux Saga
- ✓ GraphQL/Apollo
- ✓ Node.js (*I developed small services only, can take small BE tasks*)
- ✓ Webpack/Vite
- ✓ GIT
- ✓ Docker
- ✓ NX

➤ **DBMS**

- ✓ MSSQL
- ✓ MySQL
- ✓ Redash

➤ **JS Libraries**

- ✓ React Hook Form
- ✓ Redux Form
- ✓ Jest + React Testing Library
- ✓ React-Awesome-Query-Builder
- ✓ Material-UI
- ✓ Highcharts
- ✓ Chart.js
- ✓ TanStack Query (FKA React Query)
- ✓ Storybook
- **Tools**
 - ✓ Microsoft Visual Studio
 - ✓ JetBrains WebStorm/IntelliJ IDEA
 - ✓ JIRA
 - ✓ Bpm'online
 - ✓ GitHub/GitLab/Bitbucket
 - ✓ Azure DevOps

Education

- ✓ In 2014 I finished programming course: “Frontend development”. The learning center – 2.
- ✓ 2009 Bachelor's degree at the Ternopil Ivan Pul'uj National Technical University specialty: “Automated Control of Technological Processes”.

Languages

- | | |
|-------------|----------------------|
| ✓ Ukrainian | – native speaker |
| ✓ English | – upper intermediate |