



CONTACTS

- +38 093 003 92 88
- S_Poluliakh@ukr.net
- Kyiv, Ukraine
- Telegram
- GitHub
- LinkedIn

TECH SKILLS

- REACT
- JS
- REDUX
- HTML
- CSS
- GITHUB
- REST API AND ASYNC/AWAIT
- WEBPACK
- VISUAL STUDIO CODE
- SASS
- GIT

SOFT SKILLS

- QUICK LEARNER
- TEAM WORK
- CLIENT & RESULT-ORIENTED
- ABLE TO WORK UNDER PRESSURE
- STRESS RESISTANCE
- CARRY MULTIPLE TASKS AND MEET DEADLINES
- ABLE TO WORK WITHIN A FAST-PACED ENVIRONMENT

LANGUAGES

- ENGLISH - INTERMEDIATE
- UKRAINIAN - NATIVE
- RUSSIAN - FLUENT

HOBBIES

- FOOTBALL (WINNER OF KSL LIGUE)

SERGII POLULIAKH

JUNIOR FRONTEND DEVELOPER

LOOKING FOR

A new challenging position, which will make best use of my skills and experience and conduce to my personal and professional growth.

PROJECT EXPERIENCE

Filmoteka
[HTML, Styled Component, JS, REST API, Webpack, React] Routing application for search and save movies. Added an asynchronous hook `React.lazy()` and `Suspense`.

IceCream
[Parcel, SCSS, JS, HTML] Ice company website with responsive layout, burger menu, modal window and attractive design. Role: developer.

Phonebook
[React, Styled Component, Redux, Redux Toolkit, Webpack] A simple application - you can add, remove or filter contacts.

Currency-exchange
[React, Styled Component, REST API, Webpack] A simple application - you can use for currency converting.

WORK EXPERIENCE

UKRAINE INTERNATIONAL
AIRLINES

2013 - up to the present time

- development and implementation of educational material,
- holding of trainings,
- safety representative (ASL, AVEX Safety Layer),
- control of the loading of paid goods on board / communication with the supplier

CABIN CREW
INSTRUCTOR

PP "OLEVER" | SUPERVISOR

2010 - 2012

- development of chain of stores and product sales increasing,

- recruitment, training of personnel,

Achievement: I've increased the sales plan by 87%

MY EDUCATION

NATIONAL AVIATION
UNIVERSITY

september, 2007 - may, 2012

Specialty: Automation in transport
Diploma: Master degree

IT SCHOOL GO_IT

june, 2022 - march, 2023

Full stack developer