

### **Contact Me**

- +38 068 34 34 810
- arturlvchnk@gmail.com
- Portfolio
- in <u>Linkedin</u>
- Telegram
- <u>GitHub</u>
- Kiyv, Ukraine

## **Tech Skills**

- HTML5/CSS3/SASS
- Responsive / Adaptive Design
- JavaScript
- React
- Redux
- REST API
- Node.js
- Mongo DB

## **Soft Skills**

- Attentive
- Critical thinking
- Strong adaptation
- Problem solving
- Autonomous

## Languages

- English Pre-Intermediate
- Ukrainian Native

# Artur Levchenko

Frontend Developer (React)

Highly motivated and capable Frontend Developer. Strong problem solving skills and collaborative attitude, ability to work effectively in an agile development environment and contribute to the overall success of projects. I strive for continuous learning and personal growth.

# **Project Experience**

#### My Portfolio Website

[Next JS, TypeScript, Tailwind CSS, Sanity.io, Framer Motion, Swiper React Components]
Visitors can view my work, evaluate my skills and contact me for collaboration. Individual project.

#### • IceCream

[Parcel, SCSS, JS]

A website for ice cream product companies. Adaptive design, animations, modal windows, and burger menu. Developer: advantages section, help in the development of the hero section.

#### Pets Support

[React, Redux, Axios, Styled Components, Mongo DB]
A website dedicated to supporting pets. A user-friendly interface for adding and managing ads.

Developer: registration and login pages setting up Ded

Developer: registration and login pages, setting up Redux, modal notice.

#### <u>Filmoteka</u>

[HTML, SASS, JS, Tui Pagination, REST API, Parcel]
Application for choosing a movie.
Developer: pagination, up button.

# **Work Experience**

#### Head of Sales Department

Lighthub | june 2019 - may 2022

- Creating an effective sales team
- Creation of lighting design projects
- Coordinating with designers
- Conducting presentations

Achievement: Influenced the increase of the company's turnover by 5 times

# **Education**

#### IT School GoIT

Fullstack Developer | 2022 - 2023

**O.M. Beketov National University of Urban Economy**Design of Lighting Systems | 2012 – 2016