

# Tigran Martirosyan

## Front-End Developer

Software engineer with a high ability to adapt in both self-starting and collaborative environments while staying focused on achieving high-quality results in tight deadlines. Seeking to leverage exemplary leadership, analytical and coding skills.

tigran.v.mart@gmail.com



+374 94 696 566



Sayat-Nova 23, Yerevan, Armenia



linkedin.com/in/tigran-martirosyan-b261591ab



github.com/TigMart



## EDUCATION

### Computer Science and Programming Fundamentals Code Republic

12/2020 - 10/2021

#### Courses

- Computer Science, C++, OOP, Algorithms and Data Structures

### Economist

Yerevan State University of Architecture and Construction

09/2013 - 08/2017

## WORK EXPERIENCE

### Software Engineer Picsart Academy

09/2021 - 12/2023

### Founder - Vice president Pan-Armenian Voluntary Union NGO

07/2017 - Present

### Customer Service Assistant, Branch Office Manager, Methodologist / Internal Monitoring Body Varks.am

06/2017 - 05/2020

## LANGUAGES

Armenian

Native or Bilingual Proficiency

English

Working knowledge

Russian

Working knowledge

## INTERESTS

Graphic Design

Video Games

Reading

Volunteering and community involvement

## SKILLS

HTML

CSS

SCSS/SASS

JSS

Bootstrap

Ant-Design

JavaScript

TypeScript

React

Redux

Redux Toolkit

Next.js

OOP

Algorithms

Git

SQL

MySQL

MongoDB

Adobe Photoshop

CorelDRAW

Autocad

## PROJECTS

### Advanced\_React\_Application

- I've created an advanced React application using React, Typescript, React-JSS, Redux/Toolkit, Redux-Persist, I18next, Husky, Github Workflows, Eslint(airbnb, airbnb-typescript), Commitizen. For more information → <https://github.com/TigMart/portfolio>

### Basic\_React\_Application

- I've created a basic application using React, TypeScript, React-JSS, and an Eslint configuration. → <https://github.com/TigMart/React-template>

### Interpreter

- Designed an interpreted language that allows to declare variables, perform arithmetic operations, check a condition and loop. [https://github.com/TigMart/JavaScript\\_projects/tree/main/Interpreter](https://github.com/TigMart/JavaScript_projects/tree/main/Interpreter). <https://github.com/TigMart/Projects/tree/main/Interpreter>

### Omnifood

- Responsive landing page HTML, CSS
- <https://omnifood-tigran.netlify.app/>

### Natours

- Responsive landing page HTML, SCSS
- <https://natours-tigran.netlify.app/>

### Weather App

- WeatherApp is a user-friendly weather application designed to provide real-time weather updates for any location worldwide. Built with React, this application offers a clean and intuitive interface, allowing users to effortlessly check the current weather conditions, as well as the forecast for the upcoming days. <https://github.com/TigMart/Weather-App>

### WordCloudMaker

- Online word cloud maker is used to create amazing and unique word visualizations providing quick insights. You can make your own word art by typing your text and giving it the following parameters, color, size, shape and filter shapes, also change the font and layout.

### Rotate Image, Mirror Image, Crop Image, QuickTools

- Easily rotate, mirror and crop an image to frame your favorite snapshot for social media or sharing with friends. (used Next.js, TypeScript, React-JSS, Zustand) <https://tools.picsart.com/>

### Streaming Platform

- Streaming Platform is an unparalleled educational platform tailored for aspiring programmers and computer science enthusiasts. Designed as a hybrid between Udemy's educational expertise and Netflix's user-friendly streaming service. Streaming Platform offers a comprehensive catalog of courses covering programming languages, algorithms, data structures, and more. With multiple subscription packages, users can choose the learning experience that best suits their needs and aspirations.