KRETSUL VITALII

CONTACTS:

@ kreculvitalii@gmail.com

@VitaliiKretsul

GitHub

LinkedIn

Odessa Ukraine

TECH SKILLS:

- HTML5
- CSS3
- SASS
- JavaScript
- TypeScript
- React/Redux
- Angular
- MJML
- NodeJs/MongoDB
- Email Templates
- GIT
- Parcel/Gulp
- Wordpress
- Webflow
- Google Web Designer
- Figma
- Shopify

PERSONAL QUALITIES:

- Teamwork
- Decision-making
- Stress resistance
- Fast learner

LANGUAGES SKILLS:

Ukrainian — native
English — intermediate

SUMMARY:

I've like working with HTML,CSS,JavaScript, creating everything from landing pages to APIs, creating an efficient, productive and fast site.
Also I like difficult tasks and implementing new trends. I have liked robotics since childhood.
I worked as a design engineer for more than 10 years in the product field. He gained a lot of experience for further development both in teamwork and in his own projects.

EDUCATION

Kharkiv National Automobile and Highway University

Master's degree: from 2005-2010 student of the Mechanical lifting and transport road machines and equipment.

GoIT

Full stack developer: May 2021 - July 2022

PROJECTS

My Portfolio - LINK

WORK EXPIRIENCE

Upwork

Details Public Profile: 2022 - 2023

- Frontend Developer
- Back-End Developer
- Email templates

Softryzen

Frontend Developer | February 2023 - April 2023
Responsibilities:

- tools and technologies - Gulp, HTML/CSS/SCSS, Tailwind CSS, React, TypeScript, NodeJS, MongoDB, and Google Sheets Scripts
- Worked full-time
- completed 6 team projects

Design engineer

Ltd HitLine| **2017-2022** | https://vik-hitline.com

Developed projects of refrigerated showcases in 3D, trained junior specialists and helped in the design of refrigerating equipment.

Design engineer | Chief technologist

Ltd Aisberg| **2010-2017** | https://www.aisberg.com

Developed projects of refrigerated showcases in 3D.

HOBBIES AND INTERESTS

I like to learn new things, for example, as a hobby I study new technology, read documentation.
Riding a bicycle, reading magazines on modern technologies, robotics, artificial intelligence and space exploration.