








# DMYTRO TIHTEY

## JUNIOR / FRONT END DEVELOPER

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I have been actively studying and working in the field of front-end development for more than a year and a half. I am proficient in HTML5, CSS3, SASS, JavaScript (ES6+), and TypeScript. I also have experience with Git and Gulp, which helps me to effectively manage development processes and automate routine tasks. In the near future, I plan to expand my skills by focusing on learning React to create even more dynamic and interactive web applications.

I am always eager to learn new technologies and improve my skills to stay up-to-date with current web development trends. For me, attention to detail is extremely important, especially when working with the user interface, in order to create products that not only work, but also bring a pleasant experience to end users.

I am convinced that continuous development and teamwork are the keys to success in IT. I look forward to joining a team where I can apply my knowledge and skills in practice, as well as gain new experience that will allow me to grow as a professional.”

I'm from the Armed Forces of Ukraine (no need to reservation me!) 3CY

## HARD SKILLS

JavaScript jQuery Bootstrap Microsoft Visual Studio

Layout of adaptive and cross-browser sites of different complexity using HTML5, CSS3, jQuery and Javascript.

Refactoring existing code

## PROJECTS

gidrotsikly

Responsive ECommerce Sites on 3 pages

<https://github.com/diimas666/gidrotsikly>

Technologies: HTML, CSS, JQuery, JavaScript, plugins: slickSlider, rangeSlider, rateyo.

### **Bento**

This website is built with HTML, CSS, and JavaScript, featuring smooth animations, component-based design, and WebP-optimized images for fast loading. The site is fully responsive, ensuring a great user experience on any device, with SEO and performance optimization. It highlights modern web technologies and best practices for cross-browser compatibility and mobile-first design.

<https://github.com/diimas666/Bento>

### **Dr Gomes ( medical Site)**

This is a 12-page website for a plastic surgeon, built with HTML, CSS, and JavaScript. It features animated transitions, scroll-triggered event handlers, and a form submission system. The site is fully responsive, optimized for all devices, and includes compressed images in WebP format for faster loading. The design incorporates multiple sliders to showcase the surgeon's work and services. The project was deployed on a live hosting server, ensuring seamless user experience with smooth scrolling animations and interaction features.

<https://gomes.com.ua/>

Technologies: HTML, CSS, and JavaScript. Gulp, GitHub

### **constructTemplate**

One of my early practice projects, focused on the desktop version. The site was built using HTML, CSS, and JavaScript. While functional, some layout issues were encountered in certain sections. This project is included in my portfolio to demonstrate my progress and add to my experience.

<https://diimas666.github.io/constructTemplate/>

Technologies: HTML, CSS

### **CREATE**

A fully responsive website developed for an advertising company, featuring smooth animations and interactive elements. Built using HTML, CSS, and JavaScript, the site is optimized for all devices, providing an engaging user experience with clean, modern design

(One of My First Projects )

<https://diimas666.github.io/CREATE/>

### **askExpert seo site**

One of My First Projects

This was one of my early projects, created using HTML, CSS, and JavaScript. It helped me build a strong foundation in web development. While simple, the project showcases basic functionality and design, serving as a stepping stone in my learning journey.

<https://diimas666.github.io/askExpert/>

Technologies: HTML, CSS, and JavaScript (Adaptive)

## **Dashboard / page**

social networking , sublists. This project focused on page layout, built with HTML and CSS. The goal was to create a clean, structured design with a focus on responsiveness and user-friendly interface. It demonstrates my ability to implement precise layouts and manage the overall structure of web content.

<https://diimas666.github.io/dashboard/>

Technologies: HTML CSS

## **Coca**

One of my early practice projects, focused on the desktop version. The site was built using HTML, CSS, and JavaScript

One of My First Projects !

<https://diimas666.github.io/Coca/>

Technologies: HTML and CSS

## **landing page Portfolio\_starter\_2**

my old site PORTFOLIO ! website is built with HTML, CSS, and JavaScript

[https://diimas666.github.io/Portfolio\\_starter\\_2/](https://diimas666.github.io/Portfolio_starter_2/)

Technologies: his website is built with HTML, CSS, and JavaScript

## **Women`s Clothing store**

Women's Clothing Store (Desktop Version)

This is one of my first websites, developed for a women's clothing store. It features a desktop version with sliders to showcase products. Built using HTML, CSS, and JavaScript, the project highlights basic functionality and design, serving as a key learning experience in my early development work.

<https://diimas666.github.io/Project-Site/>

Technologies:

**HTML, CSS, and JavaScript**

## **Romanova doctor**

This project focused on page layout, built with HTML and CSS. The goal was to create a clean, structured design with a focus on responsiveness and user-friendly interface. It demonstrates my ability to implement precise layouts and manage the overall structure of web content.

<https://diimas666.github.io/Romanova/>

Technologies: HTML CSS

## **Project-ballons animation**

A fully responsive website designed for a balloon rental advertising company , with smooth animations and interactive elements. Built using HTML, CSS and JavaScript, the site is optimized for all devices, providing an engaging user experience with a clean, modern design.

<https://diimas666.github.io/Project-ballons/>

Technologies: HTML, CSS and JavaScript,

### **Landing page Drafts**

<https://diimas666.github.io/Drafts/>

Technologies:

**HTML, CSS**

**first site /CloudBudget/**

desktop

<https://diimas666.github.io/CloudBudget/>

Technologies: html css

**britlex/ landing page**

<https://diimas666.github.io/britlex/>

Technologies: html css

**platinumConstr111 site**

<https://diimas666.github.io/platinumConstr111/>

Technologies: html css

## EDUCATION

**Udemy**

English - Elementary

Course **"front End Developer / Верстка / html  
css / gulp / "**

02.2023 - 02.2024 (1 year)

Certificate on Testprovider:

[TP24303785](#) - HTML5 & CSS3 Starter

[TP67261535](#) - HTML5&CSS3 Advanced

[TP29481775](#) - JavaScript Starter UA

[TP28414113](#) - HTML5&CSS3 Essential

[TP29961618](#) - HTML5 & CSS3 Starter

[TP91484089](#) - HTML5&CSS3 Starter

## SOFT SKILLS

Creativity

Integrity

Teamwork

Problem solving

Critical thinking

Adaptability and flexibility

Organizational skills

Effective communication

Desire to learn and work

## ADDITIONAL INFORMATION

sports, walks, reading books, nature photography

Created on TestProvider.com