



Ionut Diaconescu

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Gender: Male

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ABOUT ME

I like to draw pencil portraits to train my patience, imagination, and creative side, while also playing guitar. I enjoy doing sports, reading, and learning new things.

I wish to build a successful career in IT. I am dedicated and hardworking, and I believe I can bring added value to your team through my determination and creativity. I am seeking an innovative and dynamic environment in which to develop my skills and contribute to project success.

WORK EXPERIENCE

2018 – CURRENT Timisoara, Romania

Customer Service Specialist Banca Transilvania

EDUCATION AND TRAINING

2010 – 2014 Petrosani, Romania

High school Economic Activities Technician Colegiul Economic "Hermes" Petrosani

2014 – 2017 Petrosani, Romania

Bachelor of Science in Economics with a specialization in Finance The University of Petrosani

2017 – 2019 Timisoara, Romania

Master's degree in Financial Markets, Banking, and Insurance West University of Timisoara-Faculty of Economics and Business Administration

2018 – 2018 Timisoara, Romania

Entrepreneurial Skills Certificate West University of Timisoara

DEVELOPER LEARNING PROCESS

2021 – CURRENT

How I got these skills?

For start I did most of the projects using HTML, CSS and JavaScript, until I mastered the basics, I became familiar with the different HTML elements and tags, and learned how to structure and organize content on a web page.

I have gained a strong understanding of CSS and its role in styling and formatting web pages, I learned how to use CSS to create layouts, apply styles to different elements, and create dynamic animations and effects.

To Do List App:

<https://mytodo-list-app1.netlify.app/>

Card Matching Game:

<https://first-card-matching-game-halloween.netlify.app/>

Password-generator:

<https://first-password-generator1.netlify.app/>

Calculator-HTML,CSS,JS

<https://first-calculator1.netlify.app/>

I created project like these to accumulate knowledge of JavaScript and its role in building dynamic and interactive web pages and applications. I have learned how to use JavaScript to manipulate the DOM, handle user interactions, and create advanced functionality and animations.

Then I chose React as a library. When I started making more complex websites, I tested several technologies to see what suits me better. On my GitHub account, you will find over 40 projects that I have made to improve my web development skills.

* <https://github.com/ionutdiaconescu>

Then I started to create my own projects or other real-life projects for small companies

That's how I learned modern UI and UX, I used redux toolkit, designs with Tailwind CSS, firebase for authentication and storage and hosting.

I gained a strong understanding of web design principles such as usability, accessibility, and responsive design, and user-centered designs that are easy to navigate and use across different devices and platforms.

I gained knowledge of Git and version control by using it to manage and track changes to my code, and collaborate with other developers using Git/GitHub repositories.

I encountered various issues and bugs that required debug and problem-solve. I gained skills in troubleshooting code issues, using browser tools to debug JavaScript, and finding and fixing bugs in my code.

Continuous learning: by building these projects, I developed a passion for continuous learning and self-improvement. As a web developer, it's important to stay up-to-date with the latest trends and technologies, and to continually improve my skills and knowledge. I know how to seek out new resources and information, stay engaged with the developer community, and continue to grow and develop your skills over time.

Latest real-life projects

Personal Portfolio Website:

<https://www.ionutdiaconescu.com>

This project is an portfolio website. The design was created in Figma, and for build tools, I used React, NextJS, Tailwind and Vercel for deployment.

DND PERFORMANCE SHOP SRL

<https://www.ambalaje-dnd.com/>

This project is an e-commerce website created for a company that sells packaging and household products. The design was created in Figma, and for build tools, I used React, Tailwind for styling, and Firebase for the database, authentication, and deployment.

PENSIUNEA CASA VIDA

<https://pensiunea-casa-vida.netlify.app/#>

This project is a website created for a guesthouse near the unique Vida Lake. The design was created in Figma, and for build tools, I used Vite (React), Tailwind for styling, and Netlify for deployment.

ARDE CARWASH SRL

<https://arde-car-wash.netlify.app/>

This project is a website created for a car wash. The design was created in Figma, and for build tools, I used Vite (React), Tailwind for styling, and Netlify for deployment.

LANGUAGE SKILLS

MOTHER TONGUE(S): Romanian

Other language(s):

English

Listening C2

Spoken production C1

Reading C2

Spoken interaction C1

Writing C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DRIVING LICENCE

Driving Licence: B