



Cociug Vitalie

Web Developer

Hi there! I am a new Web-Developer with a good understanding of the basics and eagerness to enrich my knowledge base. At the moment I am actively looking for opportunities that will allow me to develop my skills and grow as a professional. For the foreseeable future, my focus will be on learning and adding React to my list of skills.



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SKILLS

JavaScript

Python

HTML

CSS3

Git

Sass

BeautifulSoup

Selenium

LANGUAGES

Romanian

Native Proficiency

English

Full Professional Proficiency

Russian

Full Professional Proficiency

MY PROJECTS:

Tic Tac Toe

<https://justlenard.github.io/Tic-Tac-Toe/>

A single player Tic-Tac-Toe game with the ability of choosing between 3 difficulties and playing as 'o' or 'x'. The highlight of the project is the minimax algorithm which makes the ai unbeatable at the highest difficulty. A single player Tic-Tac-Toe game with the ability of choosing between 3 difficulties and playing as 'o' or 'x'. The highlight of the project is the minimax algorithm which makes the ai unbeatable at the highest difficulty.

What I learned:

- ▣ Recursions
- ▣ The minimax algorithm

Etch A Sketch

<https://justlenard.github.io/Etch-A-Sketch/>

A drawing board that gives you at disposition the following tools: 'Color picker', 'Pen', 'Rainbow Pen', 'Shader' and 'Fill'. Besides that, you can readjust the size of the 'pixels' to your preference.

What I learned:

- ▣ Manipulating the DOM with JS
- ▣ Actively adding, changing and deleting css with JS

Calculator

<https://justlenard.github.io/Calculator/>

This is not a simple calculator. No, my version of it can do logic. It fully supports paranthesis and power . Inputs like this: $2 * (8 ^ (3 - 2 * 0.5 + 9 ^ 2 / 3) + 5) ^ 0.5 - 5$ are fully supported.

What I learned:

- ▣ Event listeners
- ▣ Getting input from the user, parsing that data into something that can be used, running it through the internal logic, and outputting the result

Portfolio Website

<https://justlenard.github.io/PersonalWebsite/>

My first attempt at creating a personal website to showcase my skills and projects. I only used vanilla JavaScript and the HTML/CSS combo for it. The hardest part of the project in my opinion was the animated greeting which was achieved mostly with manipulating the DOM with JS.

What I learned:

- ▣ Somewhat complex text animation
- ▣ Display: flex and display: grid
- ▣ Firebase. How to connect my contact form to Firebase