Tirca Andrei

Front-End Developer



ABOUT ME

i am an ambitious, calm person who has developed a mature responsible approach to any task that I undertake, or situation that I am presented with. I always like to finish what I start and persevere to make a valuable contribution.



EDUCATION

Post Secondary School - Management

Diploma (2020)

Mediensis Technical College

Diploma (2015)



I EXPERIENCE WORK

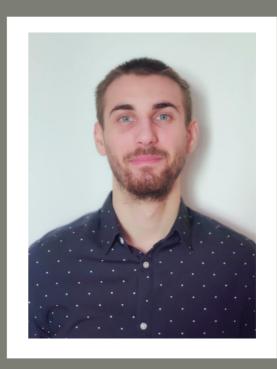
Front-End Developer

2022 - Eventya

I worked with VSC. I created content. html site where I used the html, css and bootstrap documentation where I expanded my knowledge in the field.

Back-End Developer 2022 - Eventya

I worked in Ruby On Rails as a programming language in VSC using the terminal, github, html, css, bootstrap, PSQL Databases and documentation where I created web applications.



Contact

+07 666 18 113

andi.andrei00@gmail.com

https://andr3w8.github.io/Website/

Rubinului nr. 10, bl. 10

Skills

Attention to details

Quick learning of new things.

One step back to see the big picture

Ambitious

https://github.com/andr3w8

Certifications

Python Fundamentals

Management Assistant

Electronics and automation



Projects

Personal Webpage

A web page where I used html, css and bootstrap which I launched on Github.

https://andr3w8.github.io/Website/

Note Keeper

A small project that is also an application where you can write note information.

Budget App

The project consists of creating an application that automatically performs calculations based on the budget you have when a payment is made.

Space Invasion

The project is based on creating a retro game with pycharm (python 3).

Data Visualization

In the DataVisualization project I worked on several smaller projects, such as:

- graphical display of certain information using the matpotlib;
- simulation of molecular motion in graphical form;
- statistically display information of the game with 2x dice;
- I learned to work with real-world data sets using CSV and JSON.

<u>Downloading Data</u>

I imported information from the CSV module into python, I executed code in pycharm, and the subject was the comparison of the weather between two cities, and graphically displayed temperature differences.

I also used the JSON module to display earthquakes in the world as a map on HTML Webpage.

Web Application

An application created with python and django, where you can enter information that is saved on the created account.