MOCANU VLAD-GEORGE

PROFILE & CONTACT

DATE OF BIRTH

13 March 1996

PHONE

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EMAIL

vlad.mocanu13@gmail.com

LINKEDIN

https://www.linkedin.com/in/vladgeorge-m-b83a5616b/

GITHUB

https://github.com/MockingYou

WEBSITE

https://mockingyou.github.io/mockinu/

ABOUT ME

Hey, my name is Vlad Mocanu. I am interested in software development and i strive to become a web developer.

I want to expand my potential by working on projects as challenging as possible, to gain as much experience as possible and to build a successful career in the field.

Nationality Romanian
Birth Place Constanţa
Current Location Bucharest

EDUCATION

UNIVERSITY POLITEHNICA OF BUCHAREST

2017 - present

Electronics Telecommunications and Information Technology

TRAIAN HIGHSCHOOL, CONSTANȚA

2011 - 2015

Mathematics - Informatics

PROFESSIONAL EXPERIENCE

SC COMPUTER GENERATED SOLUTIONS

July 2019 - October 2020

Technical Support Operator

Job description: Communicating profesionally with customers through calls regarding their issues with certain services and delivering technical/industry information in a manner appropriate to the audience

Skills from work experience: English, Technical Support, Troubleshooting, Communication

MY PROJECTS

TOP DOWN SURVIVAL SHOOTER

UNREAL ENGINE 4

PERSONAL PORFOLIO

HTML, CSS, JAVASCRIPT

SIMPLE QUIZ

HTML, CSS, JAVASCRIPT, REACT

PINBALL GAME

UNREAL ENGINE 4

POMODORO CLOCK

HTML, CSS, JAVASCRIPT, REACT

ARCHITECTURAL VIZUALIZATION

UNREAL ENGINE 4

JAVASCRIPT CALCULATOR

HTML, CSS, JAVASCRIPT, REACT

A top down survival game with endless waves of enemies, health pickups, enemy death tracker, made using Unreal Engine 4.

A portfolio that contains a welcome section with an introduction, a project section that has projects and links references to them and a contact section.

A quiz with 5 general knowledge questions, that are provided by an API that is available on opentdb.com.

A simple pinball game using Unreal Engine 4. Implemented a menu with a high score entry, the HUD and simple interactions between objects.

A timer that breaks work into intervals separated by short breaks that can be changed by the user.

Using Unreal Engine 4, I created a room using different assets. This project helped me understand the basics of level construction in Unreal Engine. Learned how to work with particle effects, post processing volume, lighting.

A simple calculator made using React.

SKILLS

PROGRAMMING LANGUAGES

- HTML 5
- BOOTSTRAP
- CSS
- JQUERY
- JAVASCRIPT
- SQL
- REACT
- C++

TECHNOLOGY

- Git
- Unreal Engine 4
- MongoDB
- Sourcetree

GENERAL ABILITIES

- Organizational skills
- Communication skills
- Teamwork skills
- Ability to work efficiently under pressure
- Ability to meet deadlines

FOREIGN LANGUAGES

- Romanian Native Language
- English Advanced Level

CERTIFICATION

FRONT END DEVELOPMENT LIBRARIES

https://www.freecodecamp.org/certification/mockinu/front-end-development-libraries

RESPONSIVE WEB DESIGN

https://www.freecodecamp.org/certification/mockinu/responsive-web-design

JAVASCRIPT ALGORITHMS AND DATA STRUCTURES

https://www.freecodecamp.org/certification/mockinu/javascript-algorithms-and-data-structures

BACK END DEVELOPMENT AND APIS

https://www.freecodecamp.org/certification/mockinu/back-end-development-and-apis