Milos Esan

JavaScript

Contact me

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EDUCATION

2018
AUBL (Banja Luka University)

Bachelor
8.0

2019
LANACO, Banja Luka

Microsoft - 20480 (official programming course)
/

LANACO, Banja Luka

PHP introduction
/

Pro skill

JavaScript

Html, css, bootstrap

Node JS

Vue JS

Laravel

Php

Python

Retool

React JS

SQL, MySQL

EXPERIENCE

2020 - 2020
Wordpress Developer

FREELANCER
*Development of website for Eurotouch Construction - based in Seattle, USA

2020 - 2022
Programmer, junior developer

BRIDGEWATER LABS, Calgary,Alberta, CA
*Development of software and web apps, frontend/client side development.

2022 - 2022
Programmer, junior developer

CARET LTD, Calgary, Alberta, CA
*Frontend development, Development of "real estate" systems related to commercial properties, leasing of commercial spaces, and working with tenants.

2022 - 2023
Programmer, medior frontend developer

CARET LTD, Calgary, Alberta, CA
1) Frontend development, Development of "real estate" systems related to commercial properties, leasing of commercial spaces, and working with tenants.
2) Development of the

"GeoInspect" application intended for inspections of various surfaces.

	2023 - 2024 Teacher	INFOARS ACADEMY, Banja Luka

INFOARS ACADEMY, Banja Luka
*Classes and lectures on the following web development technologies: HTML, CSS, JS, React.js

OBJECTIVE

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

LANGUAGE

English (professional level)

German (level A2)

Serbian (native speaker)

Project

1. EUROTOUCH CONSTRUCTION WEBSITE : An online presentation of a construction company with a contact form - a simple WordPress site.

2. ASPEN PROPERTIES APP : A large application of the so-called "PropTech" concept - a system that includes ordering equipment and inventory services for commercial spaces, tenant registration in rented spaces, scheduling various appointments, and much more.

3. GEOINSPECT APP : The project involves the development of the "GeoInspect" application, which is designed for organizing inspections of various spaces - the interior and exterior of buildings and premises of the client company. The inspections cover monitoring the condition and cleanliness of the spaces designated for inspection. A key feature of this concept is the use of the "Geolocation API", a tool that tracks and manages the location data of the spaces to be inspected.

4. ASPEN LEASING PLATFORM : An online system designed for tracking statistics that provides detailed insights into rented spaces, as well as organizing viewings of these spaces by prospective clients.

5. PERSONAL PROJECTS : Constant progress in developing my personal applications, as well as continuous in-depth study of many principles of different algorithms and data structures (DSA).

Achievement

1. Award recipient as part of a team that won recognition as one of the "top 10 startup teams," based in Calgary, Alberta, Canada.

2. Rapid creation of a complex system/application, plus recognition for overtime work.

Additional

Date of Birth: January 23, 1991.