Ing. DÁVID ZADŽORA

Online Portfolio zadzora.github.io

davidzadzora@gmail.com

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20.04.1999

EDUCATION

2014 - 2018 Súkromná stredná odborná škola, Poprad

Field of study Information and digital technologies

2018 - 2023 Technical University of Košice

Faculty of electrical engineering and informatics

Field of study Informatics

2023 Graduate of the master's degree in the study programme Informatics

EXPERIENCE

2021-2022 Alto Slovakia s.r.o.

Work position Python programmer / IT technician

> 2022 - takes Inlogic Software s.r.o.

Work position JavaScript (HTML5)

In addition to my work experience, I've done several projects for school (console applications, websites). For example, a mobile application for storing 3D models and displaying them in augmented reality made in software Android Studio. Worth mentioning is also my master thesis which dealt with a system for water leak detection ultrasonic measurement with transmission of measured values in real time. The potential leak was evaluated using machine learning. In solving the problem I used technologies and tools such as docker, Node.-js, ReactJS, Grafana, MQTT and others. Also several of my own projects. Feel free to check my github where you can find out my code.

https://github.com/zadzora

SKILLS

Microsoft Word advanced Microsoft Excel pre-intermediate Adobe Photoshop pre-intermediate **Adobe Illustrator** advanced Adobe InDesign basics **Adobe Premier Pro** beginner HTML / CSS advanced Počitačové siete advanced(CCNA) **Python** pre-intermediate **PHP** pre-intermediate JS pre-intermediate **Bootstrap** pre-intermediate C / C++ beginner Kotlin basics pre-intermediate Java **Android Studio** pre-intermediate **Blender** pre-intermediate **SQL** pre-intermediate

Docker basics Haskell basics

LANGUAGE

Slovak native

English advanced (B2)

HOBBY

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Sport Ball hockey, tennis, football tourism, swimming

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Programming, graphic design
3D modeling

Movies, TV shows, games

Day 13.02.2024 Ing. Dávid Zadžora