



SAIKHANTUYA ZORIGT

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SKILLS

Languages

Python · Javascript · C++ · SQL · HTML

Database

MySQL · MS SQL · PostgreSQL ·

GeoDatabase

Data Analysis

Data visualisation · Data cleaning ·

Statistics

Software Knowledge

Mulesoft · Tableau · Github · ESRI ·

Sharepoint

SOFT SKILLS

- A Excellent written and verbal communication
- B Time management
- C Creative thinking
- D Problem solving
- E Continuous improvement
- F Excellent analytical

LANGUAGES

English Proficient

Hungarian Beginner

SUMMARY

Master's student with at least 2 years of experience designing and developing in Python, C++, JavaScript, REST APIs, Agile methodology, and version control systems. Demonstrates strong problem-solving skills and a collaborative team environment. Seeking an opportunity to utilize my skills and experience in software development.

EDUCATION

Master, Computer Science for Autonomous Systems 09/2020 - Ongoing

Eötvös Lorand University Hungary

- Attended one year bachelor classes for foundation curriculum.
- Specializing in Computer science for Autonomous Systems, and focusing on image processing using Matlab, and C++.

Bachelor, Environmental Remote Sensing 09/2014 - 07/2018

National University of Mongolia Mongolia

- Focused on google map API, and earthquake probability analysis in the district area.
- Actively participated in conferences and won numerical studies competition

EXPERIENCE

Outsourcing Software Developer 01/2020 - 10/2020

Novelsoft LLC Mongolia

Former software development department of IT Zone LLC

- Implemented the procurement of an emergency control notification system using the Mulesoft API, Javascript, and the ESRI portal. /Awarded employee of the month for this project.
- Utilized MS SQL, Tableau, Sharepoint, and other dashboard and visualization tools for data intelligence and analysis.

Junior Software Developer 07/2018 - 12/2019

IT Zone LLC Mongolia

- Participated in front-end development of the company's Location Tracking system, and Form Survey Web application using Angular, HTML, CSS, and Survey123 for ArcGIS.
- Implemented new functions to show reports and different map choices in the location tracking system. As a result, the website's UI/UX has been improved, and it is now possible to check truck fuel usage.

TRAINING / COURSES

Python and Apps

From Morgan Stanley, organized by Code First Girls company

ACHIEVEMENTS



Employee of the Month

Successfully implemented Procurement, Emergency control notification system.



Scholarship award

Granted Stipendium Hungaricum Scholarship