

VILAYSACK KHONSAVANH

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GitHub: <https://github.com/KeSavanh/KeSavanh.git>

Summary

- Competent in hydrology with the research background in water quality, management and engineering.
- Commendable communication skills with multilingual ability and interpretation experiences.
- Knowledgeable about project management and experienced working in development projects.
- Competent in using Microsoft office suites and familiar to computer programming.
- Eager to learn through skill sharing within the team and others under personal development strategy.

Technical and Other Skills

Programing Languages: Python, HTML/CSS, VBA, R, JavaScript, SQL

Machine Learning:

Data Visualization: Tableau, Excel

Engineering and geoinformatics: AutoCAD, ArcGIS, QGIS

Other skills: Microsoft Office suite, project cycle management, chemical laboratory analysis, environmental field techniques and planning

Interpersonal: Analytical thinking, Detail oriented, Problem solving, Organizational, Initiative to new ideas, Good team player, Able to work under pressure

Languages: English, Lao, Thai, Japanese and Vietnamese

Art: Drawing, Sketching, Graphic Design

Projects

Project Name | Link to GitHub

Experience

Japan International Cooperation Agency

2018

Project Assistant

- Interpreted meetings, workshops, and supported conversations among Japanese experts and related counterparts.
- Translated documents and technical materials related to the project activities.
- Assisted general project administration and logistic work.
- Managed project data using excel-VBA programming.

Education and Credentials

UCSD Extension, San Diego, California

February 2022 (expected)

Data Science and Visualization Boot Camp Certificate

University of Tsukuba, Ibaraki, Japan

April 2017

Master of Science in Hydrology - Environmental Sciences

PCM Tokyo, University of Tsukuba, Ibaraki, Japan

March 2013

Project Cycle Management Certificate

National University of Laos, Vientiane, Laos PDR

September 2010

Bachelor of Engineering in Civil Engineering - Bridge Design and Construction