KUEI-CHIN (DORIS) HUANG

https://doris-portfolio.netlify.app
https://github.com/KueiChinHuang
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EDUCATION

Computer Programmer, Co-op Diploma Program Sep. 2018 – Aug. 2020
Georgian College – Barrie, Ontario
- Dean's List (Fall 2018 – Summer 2020), Average 95%

Social and Regional Development, Master of Social Science Sep. 2015 – Jul. 2017
National Taipei University of Education – Taipei, Taiwan

PROJECTS

MERN Climbing Route Review App 🔗
- Built using Node.js, React.js, Express.js, Mongoose, and MongoDB.
- Allow users to review all the reviews and log in to create a new review.

ASP.NET Climbing Gym Online Store 🔗
- Built using ASP.NET Core, MVC, and SQL. It adopted the Unit Test and Swagger.
- Allow the store employees to manage products and customers to purchase products.

PHP Club Member Catalog 🔗
- Created with PHP
- Allow users to manage members and events of a school club.

Java Scrabble Points Generator 🔗
- Developed using Java and MVC framework
- To calculate the points generated by each word in the game.

SKILLS

Technical Skills
- Proficient with:
  HTML · CSS · JavaScript · React.js · Node.js · Express.js · Bootstrap · Git · SQL
- Familiar with:
  PHP · Java · Asp.net · MongoDB · Firebase · AWS · Swift · Linux · Agile · Jira

Soft Skills
- Strong:
  Empathy · Teamwork · Communication · Problem-solving · Accountability · Time Management

CERTIFICATIONS

AWS Certified Cloud Practitioner, AWS

Technology Architecture, Coursera

Python Programming, National Taiwan University

WORK EXPERIENCE

Business Analyst Jan. 2020 – Apr. 2020
Bank of Montreal (BMO) – Toronto, Ontario
- Automated the process of generating a Portfolio Pipeline Report by coding M language in Power BI and imported data from JIRA APIs and SharePoint web link. This improved work efficiency with a 70% reduction in the time required.

Data Loss Prevention Analyst May 2019 – Aug. 2019
Bank of Montreal (BMO) – Barrie, Ontario
- Developed Macro and VBA scripts that reduced the time required to generate Data Loss Prevention (DLP) Service Level Agreement (SLA) metrics reports by 70%.

Assistant Project Manager Aug. 2017 – Apr. 2018
National Science and Technology Center for Disaster Reduction (NCDR) – New Taipei City, Taiwan
- Accelerated a $17,000 project of an online disaster analysis system, which was 70% delayed before I arrived. It finished on time and successfully met all the requirements.

VOLUNTEER

Mentor, Canada Learning Code Feb. 2019 – Present

Attendant, FIRST Robotic Competition Attendant Mar. 2019