

Ryoga Mori

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<http://roga.pythonanywhere.com/>

Objective

Motivated Software Engineering job in Cakemail with a passion for technology and problem-solving. Strong foundation in computer science, eager to contribute to dynamic teams and tackle complex challenges.

Highlights of Qualifications

- Currently computer science student at George Brown College. Study server, network configuration, TCP/IP, problem-solving skill.
- Created own portfolio website by python, Django. Published on server by pythonanywhere.

Technical Skills

- | | | | |
|------------|--------------|----------------|-----------|
| • HTML/CSS | • tkinter | • Node.js | • Linux |
| • Python | • wxPython | • MySQL | • Command |
| • netmiko | • Flask | • SQLite | • Windows |
| • napalm | • Django | • Bash Script | • Server |
| • Selenium | • JavaScript | • Linux Server | • TCP/IP |
| • pandas | • React | | • Network |

Education

Computer Systems Technician - Diploma - GPA3.9

Expected April 2024

George Brown College, Toronto, Ontario, Canada

- Problem solving, computer components, TCP/IP, Network Configuration, Python, SSH, Linux Server, Windows Server, Active Directory.

Global Communication – Bachelor

2018 - 2022

Ahichi Shukutoku University, Nagoya, Aichi, Japan

- Verbal, written, reading English. Communication, Media, Culture, Foreign History

Department of Electronics and Mechanics - Secondary School Diploma

2015 - 2018

Principal of Nagoya City Industrial Arts high School, Nagoya, Aichi, Japan

- Lathe, gas welding, robot control, drafting, 3DCAD, arc welding, C language, industrial basics

Professional Work Experience

Cyvate – Digital Marketing (Remote)

2022 -Current

outsourcing, Shinjuku, Tokyo, Japan

- SEO, website analysis, created article composition, website management, marketing

Other Work Experience

- | | |
|---|---|
| • Individual Tutoring School – Tutors
Teaching Skill, Communication Skill, clerical work | • 4 Restaurants - kitchen, waiter
Problem Solving, Teamwork, Communication |
|---|---|

Project

To Do List Web Application – Self Study

Jun 2023

Used Django Framework by Python. Simple Design. To Do list stored in SQLite.

<https://github.com/MaronMori/todolist>

Web Scraping Desktop Application - Self Study

May 2023

Used selenium, pandas, tkinter by Python. Export information from Suumo, a real estate information site in Japan, to csv for properties with specific criteria.

<https://github.com/MaronMori/scrapingproperty>

Portfolio Website – LinkedIn Learning

Oct 2023

Used Django Framework & bootstrap. Published on server by pythonanywhere with MySQL

<https://roga.pythonanywhere.com>

Awards

Dean's Honors – 1st and 2nd semester at George Brown College

Responsible Web Design Certificate – freeCodeCamp (May 2023)