

Shin Mitsuno

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<https://shinmitsuno.com/>

<https://github.com/shinmm>

EDUCATION

University of Maryland | College Park, MD

B.S in Computer Science | B.A in Economics | Diploma expected : May 2020

Exchange Program, School of International Liberal Studies

August 2017 - August 2018

Waseda University (早稲田大学国際教養学部)

Tokyo, Japan

- Coursework: Monetary and Financial Economics, Economics of Risk and Liquidity, Advanced Computer Programming (Python), Programming for Social and Cultural Data Analysis (Perl)

WORK EXPERIENCE

Software Engineer Intern

Tokyo, Japan

Bee2B Co. Ltd

May 2019 - August 2019

Stack : VueJS, Ruby on Rails, MySQL with Docker

- Increased revenue for a large film review site through the implementation and modification of Google DFP Advertisements(10+ Ads across 2 sites)
- Resolved issues(mainly backend) across multiple web applications, ranging from bug fixes to feature improvements, while collaborating with other engineers
- Implemented Rspec tests to uphold the web application's behavioral and functionality requirements

English Teacher and Administrative Assistant

Tokyo, Japan

Panya's English School

February 2018 - August 2018

- Created original content to teach English to business workers and university graduates in small groups
- Increased revenue through recruitment of students taking trial lessons

Research and Data Collection Intern

New York, NY

Nikkei America, Inc.

January 2016

- Developed advertising strategies for selling subscriptions of an online newspaper (Nikkei Asian Review) to all Asian embassies and consulates in the United States
- Assisted in sales of the Nikkei's online financial newspaper subscription in a three day bilingual (Japanese - English) career forum in Boston, MA

PROJECTS

Food Blog Image Processing (Python)

November 2018 - January 2019

Github link : <https://github.com/shinmm/gohantimes.com-image-processing>

Modules used: Pillow(Python Imaging Library), os, multiprocessing, glob

- Automates the process of rotating, resizing, compressing, and watermarking(with the blog URL) 1000+ photos to be used for an online blog

Waseda University Course List Format Converter (Python)

June 2018

Github link : <https://github.com/shinmm/waseda-schedule-format-converter>

Modules used : BeautifulSoup, csv, xlswriter, file input/output

- Implemented a script that traverses an HTML file of a Waseda University student's course schedule and converts it into the proper time slots and days on an Excel sheet.

SKILLS

- Programming languages : Python, Ruby, SQL, C, Java, HTML, CSS
- Tools/Frameworks : Git, Rails, Docker, Linux commands
- English (Native) and Japanese (Fluent)
- Japanese American Student Association - Vice President