

# Zucca Oiwa

## Senior Data Analyst

Address: Toronto, ON, Canada

E-mail: [shizukaoiw@gmail.com](mailto:shizukaoiw@gmail.com)

Phone: +1 647-787-1547

LinkedIn: [Zucca Oiwa](#)

GitHub: [Zucca](#)

## SKILLS

**Software Development:** Python, C, SQL, Flask, JavaScript, HTML, CSS

**Data Analytics:** Pandas, Google Analytics, Google Search Console, Snowflake

**Project Management:** Requirement definition, progress management, market research

## WORK EXPERIENCE

### **Minma, Inc. Tokyo, Japan** - *Senior Data Analyst*

February 2014 - PRESENT

Minma is Japan's largest online platform for connecting individuals looking for household services from independent service professionals.

- Collect, cleanse, visualize, and report data to board members and stakeholders using SQL and Python.
- Break events down into actionable steps to find best practices to reproduce and issues to improve.
- Collaborate with stakeholders across departments to plan and monitor the effectiveness of data-supported promotion activities.

### **Rakuten Securitie, Inc. Tokyo, Japan** - *Marketing*

April 2010 - January 2014

Rakuten Securities is a Japanese leading online securities company.

- Defined requirements, managed progress, and launched projects to add new payment methods and to give trial mutual funds as a marketing promotion.
- Analyzed and reported on investor trading trends using SQL.

## EDUCATION

### **Ritsumeikan University, Kyoto, Japan** - *Master of Bioinformatics (Biology + Computer Science)*

Master: April 2008 - March 2010

Bachelor: April 2004 - March 2008

Thesis: Quantitative proteome analysis of successive protein expression profiles during early embryogenesis in *Caenorhabditis elegans*.

## CERTIFICATIONS

**CS50 2021 from Harvard University** - *Harvard University's introduction to the intellectual enterprises of computer science and the art of programming.*

**Skills:** C, Python, HTML, CSS, JavaScript, Bootstrap, Flask, SQL, Algorithms, Data Structure

**The Web Developer Bootcamp 2021** - *Udemy.*

**Skills:** HTML, CSS, JavaScript, Bootstrap, MongoDB, AJAX, Node, Express