# MATT HERBERT

## • DETAILS •

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Portland, Oregon

o LINKS o

Linkedin

o SKILLS o

PHP

MySQL

JavaScript

CSS

HTML

Tableau

Excel

Adobe Illustrator

Adobe Photoshop

Lightworks (video editor)

### ○ LANGUAGES ○

English Chinese

## PROFILE

A dedicated professional with a diverse background of skills and experiences in business development, database design, and entrepreneurship.

#### EMPLOYMENT HISTORY

## Co-Founder at Ohla Mexican Kitchen

September 2021 - January 2022

Taipei, Taiwan

- Head Chef: menu design, ingredient sourcing, and meal presentation
- Managed all marketing activities (social media and print) leading to a consistently high conversion rate (+5%) on delivery apps
- Completed all day-to-day activities from accounting to purchasing
- Engaged in all customer service activities in Chinese

#### **Project Specialist at Instant NanoBiosensors**

March 2020 - September 2021

Taipei, Taiwan

- Worked closely with senior sales leaders to develop better methods to analyze business performance vs. business goals using Tableau
- Managed international joint projects involving logistics, communication, and timesensitive sample testing
- Collected and recorded data pertinent to project goals for use in marketing and forecasting
- Engaged in international sales, business development, and social media marketing activities
- Managed and set up a joint biobanking system across multiple companies and institutions connected by LIMS

## **DUCATION**

## Non-Degree, National Taiwan University

2018 -2020

Taipei, Taiwan

2 years of mandarin education leading to advanced proficiency in reading, writing, and speaking.

**B.S. Biochemistry and Molecular Biology, University of California, Santa Cruz 2014 - 2018**Santa Cruz, California

Relevant courses: statistics, physical chemistry, biochemistry, vector calculus

## **★** PROJECTS

# TheCardanoWatch.com

February 2022

- Developed the site using PHP to fetch records from the MySQL database and run business logic
- Designed a MySQL database with tables for each entity relating to the crypto initial stake pool offering
- Scheduled a recurring cron job to fetch chain metadata from a crypto API to display on front-end
- Created a responsive, detailed layout in HTML and styled with custom CSS