

## Skills

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**Languages:** English, Mandarin, Japanese

**Programming Languages:** C#, Java, JavaScript, Python

**Data Management:** MicrosoftSQL, MongoDB, MySQL, PostgreSQL

**Applications:** Android Studio, Eclipse, VS code

**Web technologies:** Ajax, Angular, CSS, jQuery, HTML

**Framework:** ASP.NET MVC, Django, Express, Spring Framework

**Other technologies:** AWS Deployment, Git, Jira, Node.js, Selenium, SVN

## Education

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**Coding Dojo**, 14 weeks of Python, MEAN, and Java Stack Intensive 2019 ~ 2020  
Onsite Program

- Obtained the highest level of proficiency, the black belt
- Created and deployed two personal projects and website hosting them on github and AWS ([jerryjou.github.io/projects](https://jerryjou.github.io/projects))

**University of California Santa Cruz**, *BS in History* 2009 ~ 2014

## Professional Experiences

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**Software Engineer** - Wicresoft Japan Tokyo, Japan | 2017 ~ 2018

- Designed and developed a prototype of the company's employee management software using Spring Framework and SVN.
- Leveraged expertise of company software by coaching coworkers on Spring Framework to speed up the workload.
- Developed a new software feature from scratch for client's POS(Point of Sale) device in order to increase business opportunities.
- Collaborated with the team in a scrum environment efficiently as well as documented meeting minutes to keep in record.

**Software Engineer** - Wistron ITS Taipei, Taiwan | 2016 ~ 2017

- Served as a client facing lead in every scrum cycle meeting via Skype with the project manager in Canada.
- Reported bugs or issues on Jira for bookkeeping and wrote a basic manual for new coworkers on how to use Jira.
- Expanded client's reach to more customers by adding French localization to client's android IOT app.
- Optimized client's app user interface by reformatting the android xml layouts to be more user-friendly.
- Volunteered to fixing bugs and creating Python scripts to automate tests due to a large amount of test cases.