

Jamie Lynn

Javascript Python Fullstack Web Developer

513 Grace Ln
Coppell, Tx 75019
(972) 440-9156
toby2494@hotmail.com
seolynn.com
jamielynn.dev
<https://github.com/feeby2494>

With a Passion and Child-like curiosity of building things and learning the under workings of systems, I love building full-stack applications with Python and Javascript. With my past experience in device repair along with my management experience, I believe I have many transferrable skills. With the right company and team, we can share our passion and love of web development together.

PROJECTS

Portfolio Site

Wordpress, Python, Javascript, Flask, Django, React, Vue, Nginx, PHP,

Links: [Portfolio](#)

EDUCATION

University of North Texas, Denton, Tx — Bachelors or Arts

Aug 2011 - Aug 2015

My love for learning Japanese and Korean, and my love of history brought me to a difficult, but necessary decision in my life. While I was struggling with math and physics, I changed my major twice finally deciding on International Studies. Liberal Arts major fit me the best and I loved studying about language, culture, religion, people, international aid, and history.

Coursera, Online — Google Certificates

Jan 2020 - Oct 2022

- Google IT Authentication Certificate ([Certificate Link](#))
- Google IT Help Desk Certificate ([Certificate Link](#))
- FreeCode Camp JavaScript Algorithms and Data Structures ([Certificate Link](#))
- Meta Backend Developer Certificate (4 out of 9 completed)

PAST WORK EXPERIENCE

AGi Repair Tx, Carrollton, Tx — Chromebook Tech (was Facility Manager)

Nov 2016 – Dec 2022

- Built Flask / React application for my team
- Led Computer repair team, then the whole office (around 15 employees)

SKILLS

React.js, Flask, Django, Vue.js,
Wordpress, PHP, Nginx,
Linux, Bash, Digital
Oceans, Rest API, Node,
Docker, Javascript, Python,
Mysql, Postgres, SQLite3,
Sqlalchemy, Git, Jinja,
HTML, CSS, Bash,
Bootstrap,
Djangorestframework,
Rest-API,

LANGUAGES

English (Native), Korean
(Intermediate Beginner), Japanese
(Beginner)

- Researched advanced micro-soldering repair techniques to teach team

I worked myself up from iPad tech to computer repair lead, then to assistant manager (only one month!), then to facility manager, then everything fell apart. My issue with management is I'm too nice to my employees and don't like putting my fist down. I also didn't have the time needed to learn managing people well. From assistant manager to head of the Texas office in only a month was too fast for me! Recent downturn in the repair business and some mistakes on my part resulted in my demotion and eventual lay off.

When I was lead I created the chromebook/macbook inventory application to tackle the problems my team was having with looking up part numbers and keeping physical inventory. I was not a part of the official development team, but because I made this app for a business issue and my office used it, I consider this professional experience.

Ministry of Education, Science and Technology, Jeonju-shi, Jeollabuk-do, Korea(the one everyone loves) — *TALK Scholar*

2013 – 2015

- Helped English Teacher in morning times
- Taught afterschool class
- Helped students with their conversation skills
- Immersed students in Western culture
- Learned and used as much Korean as possible

My love of Korea eventually brought me here as part of the TaLK program (Teach and Learn in Korea). TALK scholar is an English Teaching Assistant and Afterschool Teacher. I used Korean as much as I could, but hit some limits in my ability with the language. I plan to build up my grammar and vocabulary, then take the TOPIK certifications. I loved and still love Korea and the Korean language, but teaching English wasn't for me. With that said, my greatest memories in life were in Korea.

Note: I had to take two online classes to finish and graduate when I was in Korea teaching due to taking the wrong electives earlier. I had no ideal until a year after and was already working in Korea.