

ALLISON WEINER

Backend Engineer

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EDUCATION

Holberton School of Software Engineering

June 2019

- Completed Foundations Curriculum
- Low Level Programming & Algorithms
- Python, Object-relational Mapping, Web applications, RESTful API, Unit Testing

Gallaudet University, B.S. in Accounting

August 2013

SKILLS/QUALIFICATIONS

Programming Languages: Python, C, Javascript

Web Frameworks: Django, Flask

Database: MySQL, SQLAlchemy, MySQLdb, SQLite

Other Technologies: HTML/CSS, Linux, Git, JSON, jQuery

General: Superb interpersonal skills, public speaking, writing, detail oriented, collaboration, project management

PROJECTS

Chickenpix: Photosharing without Social Media

<https://github.com/jozsa/pixguise>

- Collaborated with a partner to create a working web application that serves images available for download
- Contributed hugely to backend portion – ORM, database management
- Heavily used the following technologies: Django, Python Imaging Library

AirBnB Clone

https://github.com/jozsa/AirBnB_clone_v4

- Worked with team members in four phases to build a clone with functioning database storage
- Created dynamic front-end with HTML/CSS, populated webpage with content collected from API calls using Javascript
- Wrote custom API in Python to grab objects from database to be passed on to front-end

Monty Interpreter

<https://github.com/jozsa/monty>

- Built a Monty stack language command interpreter that takes text files as input
- Written from scratch in C with a partner
- Pushes, pops, performs math on, and prints members of the stack

EXPERIENCE

Accounting Analyst, DawnSignPress

August 2015 – July 2018

- Maintained over 1,000 vendor records and disbursed payments in a timely manner
- Supported the company's reputation of reliability by cultivating relationships with vendors
- Hired as a permanent employee after three months due to quality of work