Alexander Min

<u>11alexmin@gmail.com</u> • (419) 787-1547 • 7271 Lyndover Pl., Maplewood, MO 63143 github.com/alexsnowm • linkedin.com/in/alexander-min-0082884b

SKILLS

Languages **Databases** Web Other • Java • MySQL • Spring MVC Flask • IntelliJ Hibernate SQLAlchemy • Python • Git Thymeleaf • Jinja2 • HTML5/CSS3

PROJECTS

Grocery Comparer

Web app that shows the cheapest store for a product

- Java, MySQL, Spring MVC, Hibernate, Thymeleaf, HTML5/CSS3
- · Records inputted prices and converts them to user-selected unit of measure for comparison
- github.com/alexsnowm/grocery-comparer.git

Blogz

LC101 class project for logging into user accounts and creating and reading blog posts

- Python, MySQL, Flask, SQLAlchemy, Jinja2, HTML5/CSS3
- Implemented user ability to delete and edit their blog posts, in addition to assignment specifications
- github.com/alexsnowm/blogz.git

WORK EXPERIENCE

Mayflower Bioscience Creve Coeur, MO July 2017 – Present

Operations Administrator

- Coordinate daily orders, billing, and shipments for catalog of 3000+ sensitive biological research products
- Designed new Excel formulae and spreadsheets for automatically calculating available inventory and cost of stock purchased at varying prices
- Direct and train new hires, address customer inquiries and liaise with suppliers verbally and in writing, bookkeeping, troubleshoot MS Office and web accounts

Miramax Films Santa Monica, CA June 2013 – August 2013

Operations Intern

- Tracked and cataloged digital and physical assets of 700+ film library
- Created geographical heat maps to illustrate worldwide language assets availability by learning and using Adobe Creative Suite

Institute for Human and Machine Cognition Ocala, FL May 2012 – August 2012 Research Assistant

- Supported a human-AI interaction research project by implementing a 258-question online survey through learning and using Polldaddy and HTML/CSS
- Communicated with Polldaddy staff to successfully resolve web app formatting problems

EDUCATION

LaunchCode St. Louis, MO July 2017 – December 2017 LC101

St. Louis, MO

August 2011 - May 2015

- 20-week course focusing on programming fundamentals as well as building multiple projects at all levels of development stack
- Studied Java, Python, MySQL, Spring MVC, Hibernate, Thymeleaf, Flask, SQLAlchemy, Jinja2

BA – Cognitive Science

• Cumulative GPA: 3.82 / 4.00

Washington University in St. Louis

• Relevant Courses: Computer Science I (Java)