

SOFTWARE DEVELOPER

Q Salt Lake City, United States

**** 801-580-9313

Profile

Through my professional career, I have been tasked with jobs and responsibilities that require intense validation of analytical data, adhering to strict licensing regulations, and attention to fine detail. These responsibilities have been tested in ensuring patient medication orders are filled and handled correctly in a pharmaceutical setting and in a controlled laboratory environment. I have been shown to be able to work under pressure well in quickly changing environments and workload during COVID. I am ready to take any job and show a company the resourcefulness and excitement that a jr. engineer can have.

Employment History

Pharmacy Technician, Redrock Pharamacy, Salt Lake City

June 2016 — Present

Pharmacy technician role including sterile and non-sterile compounding of medications, prescription data entry, patient support, and employee training. Additionally tasked with maintaining inventory to proper volumes, keeping current on continuing education, and staying in good standing with state licensing.

Laboratory Technician, ARUP Laboratories, Salt Lake City

July 2020 — January 2022

Setup research projects and patient testing in a laboratory environment. Experienced with sensitive lab equipment and recording analytical experiment results. Tasked with maintaining and editing datasets, setting up research experiments for cytokine panels and keeping department histograms up to date. Kept cytokine testing operational under extreme COVID volumes.

Education

Full Stack Coding Bootcamp, University of Utah

References

Sydney Robinson from Redrock Pharmacy (Lead Pharmacist) srobinson@redrockrx.com | (801) 907-5165

Sabrina Ouk from Redrock Pharmacy (Operations Manager) souk@redrockrx.com | (801) 699-7026

Shixian Wang from CD Pharmacy (Regional Manager) shixian@redrockrx.com | (503) 929-1878

Links

Github

LinkedIn

Skills

Python

HTML/CSS/JavaScript

SQL/NoSQL/MongoDB

Java/C++/C#

OOP/ORM

REACT Stack

Languages

Croatian

English