





Jarred Glaser

Software Engineer

 Milwaukee, WI
 (920) 740-7883
 jarred.glaser@gmail.com
 www.jarredglaser.com
 https://github.com/jdglaser
 www.linkedin.com/in/jarred-glaser

EXPERIENCE

Northwestern Mutual

Sr Software Engineer | Apr 2022 - Present

Software Engineer | Aug 2020 - Apr 2022

Data Engineer | Jan 2020 - Aug 2020

- Worked with a team to build and maintain a homegrown data lake solution that uses AWS, Gitlab CI/CD, Java, Python, and React
- Built an application that uses Python/Docker batch jobs to pull daily investment offerings from Bloomberg APIs, store the data, and expose it to end users through a Java/Spring REST API and React frontend
- Modernized legacy ETL processes by migrating them to Python/Docker batch jobs

Continuus Technologies

Business Intelligence Engineer | Sep 2019 - Jan 2020

- Developed BI solutions and data pipelines for various clients using tools like Python, Power BI, and SQL

Uline

Web Data Analyst | Jan 2019 - Sep 2019

- Modeled data warehouse tables for web and marketing analytics
- Created BI dashboards and automated static report creation using Power BI, Python, SQL, HTML, and CSS

Johnson Controls

Business Intelligence Analyst | Oct 2017 - Jan 2019

- Developed ETL pipelines and maintained data warehouse for marketing analytics
- Automated data collection processes using Python
- Built Business Intelligence dashboards and reports using Tableau and R

SKILLS

Java

Spring

Python

Flask, FastAPI, Data Engineering

Frontend Web

React, Typescript, HTML5, CSS

SQL

PostgreSQL, MS SQL Server

Devops and Cloud

Terraform, CI/CD, Docker, AWS

Software Engineering

Agile development

Data Engineering

ETL, Data pipelines

Data Visualization

Power BI, Tableau, Plotly.js

Statistics

Machine Learning, Statistics

EDUCATION

Champlain College

Certificate of Concentrated Studies - C++ Programming | Dec 2020

University of WI - Milwaukee

M.A. Economics | May 2018

B.A. Economics | May 2017