

Tristin Rybak

Full Stack Software Engineer

📍 Union, MO, 63084

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TECHNICAL SKILLS IN SOFTWARE ENGINEERING

Full stack development using:

PYTHON (DJANGO)

JAVA

JAVASCRIPT (NodeJS, ReactJS,
AngularJS, jQuery)

SQL (MySQL, Oracle)

Understanding of the fundamentals of Agile
Software Development

Advanced problem solving and algorithm analysis

Familiarity with GitHub and GIT repository services

Observation, collaboration, and active learning

WORK EXPERIENCE

Chorus Hosting DB Team | SS&C Technologies

Technical Intern

📍 Remote

📅 June 2022 – August 2022

- Developed a centralized application to automate and optimize database manipulation
- Enhanced and optimized pre-existing automation tools to strengthen workflow efficiency within Chorus database hosting team
- Utilized relational database modeling concepts to normalize tables and data; created database components and prioritized errors and updates

Languages: SQL, PHP, PYTHON, JavaScript

Tools: Oracle, AWD, SOLR, DB2

Senior Project | Risen One Consulting

Team Member

📍 UCMO SE4920

📅 August 2022 – December 2022

- Worked with an agile team of 7 to create an Employee Portal that enabled employees to track all project work related to client's cloud transition

Languages: JavaScript, HTML, CSS, JAVA

Tools: Angular, AWS (Lambda, DynamoDB, API Gateway, S3), NodeJS, Amplify, Jira, GIT

UCMO | Graduate Object-Oriented Programming

Student Grader

📍 Warrensburg, MO

📅 August 2021 – December 2022

- Read and analyzed student development projects
- Provided constructive feedback to students based on submitted work

Concepts: JAVA 1, JAVA 2, Data Structures

Tools: Visual Studio, IntelliJ, Oracle

EDUCATION AND PROFESSIONAL CERTIFICATIONS

University of Central Missouri (UCMO)

Pursuing Bachelor of Science in Software Engineering (BSSE)

📍 Warrensburg, MO

📅 August 2019 – December 2022

Minors: Cyber Security, Computer Science

University GPA: 3.5/4.0

Deans List: 5 semesters