# **Tracy Schneider**



#### Software Engineer in St. Louis, MO

Scientific professional experienced in laboratory environments. Desires to work in a fast-paced environment where I can utilize my multi-tasking abilities and natural competitive drive. Actively seeking a career in the technology field where I can utilize my education and experience to excel in the industry.

PHONE 314-960-7565 | EMAIL trac61@hotmail.com

GITHUB github.com/Tracyls | LINKEDIN linkedin.com/in/tracy-schneider-6a62a480

#### PROJECT EXPERIENCE

#### Fantasy Football League — Java application

- Group project that is an application for managing fantasy football leagues.
- User will be able to pick players and see and see players on their roster as well as the rosters of other users in the league.
- Will utilize card UI to view player pictures and statistics.

#### **WORK EXPERIENCE**

#### Lab Technician — Emerson, St. Louis, MO

March 2019 - Present

- Perform various performance and safety testing on products as requested by engineers.
- Compile data in Microsoft Word, Excel, or Access for engineers to analyze.

# **Lab Technician (Kelly-contract complete)** — Rug Doctor, Fenton, MO

July 2018 - February 2019

- Ran efficacy testing on carpet cleaning machines and cleaning solutions per ASTM.
- Performed various testing on machines and cleaning solutions for needs of research and development or engineering.

#### Seed Lab Technician (Randstad-contract complete) —

Monsanto, Hazelwood, MO

February 2017 - May 2018

- Mixed and applied seed treatments to various types of seed (corn, soy, cotton).
- Responsible for log/inventory of treatment chemicals.
- Wrote work instructions and job safety analyses for all seed treaters.
- Constructed and implemented logs for cleaning and maintenance for seed treaters.

#### **EDUCATION**

**LaunchCode**, LC101 Programming Course — 2019

**Southeast Missouri State University, BS, Biology** — 2003

#### **SKILLS**

## PROGRAMMING LANGUAGES

- Java
- Python
- JavaScript
- · HTML5/CSS3

#### **FRAMEWORKS**

·.NET

#### **DATABASES**

MySQL

### OPERATING SYSTEMS

- Windows
- Mac OS

#### **SOFTWARE**

- Spring MVC
- Hibernate