

Steven Kosanke

Aspiring Software Engineer | Former Pharma Tech

San Antonio, TX | stevenkosanke@asu.edu | (469) 269-8624

EXPERIENCE

Uber Driver | Uber Technologies, Inc | San Antonio, TX Oct 2020 – Present

- Provides high quality deliveries throughout San Antonio, TX and the surrounding metro
- Accepted 3000+ rides since starting while constantly maintaining 4.95+ Uber driver rating
- Currently have a scholarship with the Uber ASU Online Partnership Program

Pharmaceutical Technician | Mission Pharmacal | San Antonio, TX Dec 2019 – Nov 2020

- Processed bulk chemicals into pharmaceutical grade mixes, tasks included blending, granulating, mixing chemicals and cleaning equipment in accordance with FDA cGMP
- Setup, operate, and clean industrial mixing equipment, as batches are completed
- Reviewed batch data, recorded observations, and signed off at on Main Batch Records

EDUCATION

Bachelor of Science, Software Engineering | Arizona State University Anticipated 2023
Dean's List Fall 2021 · IEEE Student Branch · Uber Scholars at ASU

Bachelor of Science, Chemical Engineering | The University of Texas at Austin 2019
American Chemical Society (ACS) · American Institute of Chemical Engineers (AIChE)

CERTIFICATIONS

Certified Chemical Engineer-in-Training (EIT) | Texas Board of Professional Engineers 2019

Chemical Process Safety Certified | American Institute of Chemical Engineers 2018

OTHER PROJECTS

Career Advisor | CareerVillage.org Mar 2019 – Present

- Connect online with underserved students to provide helpful feedback and career guidance
- Design personalized recommendations so that students can make successful career plans

Gym Scheduling Software | Arizona State University Mar 2021 – May 2021

- Modified a common open source scheduling software so that it could be used as a martial arts style gym scheduling software for students, trainers, and the gym owner to use
- Practiced agile rapid software development techniques (SCRUM) in a group of 6

Checkers Game | Arizona State University Oct 2021 – Dec 2021

- Designed a checkers game in java playable through a GUI or the command line in Java
- Created a checkers computer opponent class, which a single player can try to beat

SKILLS

Proficient Skills: Process Design · Analytical Thinker · Research · Data Analysis

Knowledge In: Java · C · GitHub · NetBeans · MATLAB · LaTeX