

Gabriel Bigelow

Software Engineer

gabriel@gabrielbigelow.com - (419) 276-0873 – Toledo, OH

[LinkedIn](https://www.linkedin.com/in/gabriel-bigelow-b37b24232/) - <https://www.linkedin.com/in/gabriel-bigelow-b37b24232/>

[Personal Website](https://gabrielbigelow.com/) - <https://gabrielbigelow.com/>

WORK EXPERIENCE

FactoryPure

March 2023 – Mar 2024

Full-Stack Developer

San Antonio, TX (remote)

- Built RESTful APIs and full-stack projects that store and serve live data from Shopify to our React app to increase efficiency and performance of Customer Service, Order Fulfillment, Accounting, and Sales departments
- Implemented an automated EDI integration to optimize communications between FactoryPure and their vendors for inventory, order fulfillment, and onboarding
- Built scalable software tools that can be packaged and sold as a system to other Shopify companies
- Increased fulfilled orders by 47%, revenue by 28%, and customer retention by 38%

Hospitality Parking Services

Dec 2017 – Aug 2022

Valet Manager

Toledo, OH

- Directed a team of 50 employees to ensure a high standard of service and delivery.
- Secured new customer accounts through quality service.
- Organized and streamlined procedures for parking vehicles to increase productivity.

EDUCATION

Codecademy

Aug 2021 – Feb 2023

Full Stack Engineer Course Certificate of Completion

Online

Codecademy

Aug 2021 – Dec 2022

Front-End Engineer Course Certificate of Completion

Online

University of Toledo

Aug 2015 - Dec 2019

Coursework in Mechanical Engineering

Toledo, OH

HONORS & AWARDS

Honors Award recipient, \$6500 scholarship

Achieved an ACT composite score of 30 – 93rd percentile – (Jan 2015)

LANGUAGES & TECHNOLOGIES

HTML5, CSS, JavaScript, TypeScript, React, Redux, Express, SQL, Adobe Photoshop, Adobe Premiere

SKILLS & INTERESTS

- **Skills:** Problem solving; Efficient learner; Determination; Equanimity; Communication;
- **Interests:** Playing video games with friends; Music; Googling trivia facts; Building computers; Painting;