Samuel Bierle

Computer Engineer Undergraduate

Knowledgeable and Dedicated laborer and Customer Service professional with proven multitasking abilities. Strongly committed to creating and maintaining professional relationships and to increasing efficiency as a group. Articulate, energetic, and results-oriented with an exemplary passion to grow in the field of computer science and engineering. Achieving this through a growing knowledge in algorithms and programming languages provided by the campus faculty.

Work History

2016-06 -2020-06

Customer Service Representative

I&E Services Inc., Fort Worth, TX

- Maintained customer satisfaction with forwardthinking strategies focused on addressing customer needs and resolving concerns.
- Offered advice and assistance to customers, paying attention to special needs or wants.
- Responded to customer requests for products, services and company information.
- Promoted superior experience by addressing customer concerns, demonstrating empathy and resolving problems swiftly.
- Communicated professionally with colleagues, freelancers and clients.

2016-06 -2020-06

Landscape Laborer

1&E Services Inc., Fort Worth, TX

- Mixed and sprayed fertilizers, herbicides and insecticides onto shrubs, trees and grass.
- Maintained grounds by trimming, weeding and general clean-up.
- Identified and removed invasive plants and noxious weeds for garden aesthetics and ecosystem health.

2016-06 -2020-06

Translator and Interpreter

1&E Services Inc., Fort Worth, TX

Contact

Address

Aledo, TX, 76008

Phone

817-901-4105

E-mail

sam.nbierle@gmail.com

LinkedIn

https://www.linkedin.com/in/samuel-bierle-a4448123

Skills

Complaint resolution



Report preparation



Staff education and training



Technical Support



Receiving support



Creative problem solving



- Communicated effectively with clients to establish scope and requirements of translation, following up after submission of work to confirm satisfaction and understanding.
- Reviewed news and current events in international publications, translating relevant information for leaders.
- Worked with other translators to facilitate real time conversations.
- Reviewed final work to spot and correct errors in punctuation, grammar and translation.
- Conferred with subject matter experts and other colleagues to establish precise understanding of specialized concepts.

Education

Current

2020-08 - Bachelor of Science: Computer Engineering

Texas A&M University - College Station, TX

2016-01 - High School Diploma

2020-05 Aledo High School - Aledo, TX

Interests

Software Development

Evolution of Technology

Group Projects and Events

Programming Languages

I have grown knowledgeable in both C++ and Python, utilizing them separately to create multiple applications to re-create algorithms, to perform multiple different calculations, and perform client-server connections. In addition, I am currently pursuing a greater understanding of Java and web design using HTML and CSS. With this I also bring a growing enthusiasm to learn more programming languages and techniques to carry with me into the future.