

# MICHAEL VINCENT

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## EDUCATION

<b>The University of Texas at Austin</b>	B.S. Chemical Engineering Honors, Engineering Economics & Business Leadership GPA: 3.82/4.00	May 2021
<b>Technical Writing Certificate</b>	Coursera	March 2021
<b>Seisen University</b>	Nanotechnology and Innovation Program in Tokyo, Japan	June 2018

## EXPERIENCE

**Freelance Technical Writer** January 2021 - Present

- Launched a project to create a user manual for chemical engineers using Aspen Plus software
- Redesigned the GeoNames API utilizing skills in technical editing
- Created an easy-to-read how-to document on restringing a violin designed for a general audience
- Published my own websites for these projects by utilizing Jekyll and GitHub

**Tau Beta Pi Engineering Honor Society, TX Alpha Chapter** – *Special Events Coordinator*; Austin TX December 2019 - Present

- Planned independently large-scale events with budgets up to \$2K
- Pioneered new networking events and panels through establishing relationships with Tau Beta Pi alumni
- Collaborated with VP External and Director of Professional Development to organize career development events
- Oversaw transactions and events between Tau Beta Pi and the Student Engineering Council as a liaison

**Juristat** – *Data Analyst*; St. Louis, Missouri July 2019 – August 2019

*Juristat allows patent prosecutors to predict the behavior of their examiner, competitors, and potential clients using data analytics.*

- Spearheaded multiple projects to update, correct, and expand Juristat's database utilizing Excel spreadsheets
- Expanded Juristat's database by upwards of 20% through finding 1,352 new, potential clients over 237 companies
- Attained multiple meetings and negotiations with new clients

**UT Chemical and Petroleum Engineering Department** – *Computer Lab Proctor*; Austin, TX August 2017 – May 2019

- Supervised independently two computer labs with traffic of 100+ people per day to assist with technical issues

## LEADERSHIP

**Texas Undergraduate Moot Court Team** – *Competitor* June 2019 – May 2020

*Moot court is a simulated court proceeding. It involves making an oral argument and defending it in front of multiple court justices.*

- Researched previous court cases and established law to tailor the information into easily understandable arguments
- Conveyed oral arguments to a panel of judges, strengthening skills in intercommunication and persuasion
- Advised new members in how to improve their arguments and oral presentation
- Reached the Octofinal round in a national qualifier tournament

**Foot in the Door Theatre Troupe** – *Actor* August 2019 - Present

## ACCOMPLISHMENTS

- Friends of Alec Endowed Scholarship; Chemical Engineering Honors (8 semesters) August 2017 – Present
- John S. and Clara W. Cargile Endowed Scholarship August 2020 – Present
- UT Freshman Case Competition 3<sup>rd</sup> place October 2017
- NSDA National Qualifier in Domestic Extemporaneous Speaking June 2017

## SKILLS

Programs: MS Office, MadCap Flare, Snagit/Greenshot, Jira, Postman for API's

Languages: HTML, CSS, JavaScript, React, JSON, XML, YAML. Some knowledge of Java and Python

Frameworks: Gatsby, Jekyll

Other Skills: Git/GitHub, Technical Editing, UX

