JET SEMRICK

1216 Louisiana • Lawrence, KS 66044 • (913) 827-8800 • jet.semrick@gmail.com • linkedin.com/in/jetsemrick • github.com/jetsemr

EDUCATION

The University of Kansas *University Honors Program*   Lawrence, Kansas
Bachelor of Science, Finance & Computer Science; GPA: 3.96/4.0 ACT: 34   Anticipated May 2023

Jennett Finance Scholars Program   January 2021 – Present
- One of 23 finance students chosen in a competitive process based on academic achievement, leadership, and interest in careers in finance, includes scholarship award and networking visits to major financial centers

SELF Engineering Fellowship   August 2019 – Present
- Scholarship, alumni network, and honors classes in C++, logic, languages, theory, and processor architecture.

WORK EXPERIENCE

C2FO   Kansas City, Kansas
Software Engineer Intern   May 2021– Present
- Delivering code, unit tests, and architecture to advance working capital using React, Typescript, and Next.js
- Navigated a legacy codebase and rapidly integrated into the agile process

Northpoint Development   Kansas City, Missouri
Technology Intern   June 2020 – August 2020
- Developed comprehensive industry reports and audited financial statements resulting in over $240,000 in savings from unclaimed tax rebates
- Learned best practices for inventory management and database integration using MongoDB and Java

University of California San Diego   San Diego, California
Undergraduate Researcher   November 2020 – January 2021
- Performed data entry and analysis for a PhD dissertation investigating military specialization and economic strength

Asian Debate League   Taipei, Taiwan
Debate Instructor   December 2019 – Present
- Strategized arguments for K-12 students on the criminal justice, arms sales, and water topics

ACTIVITIES

Virtual Insight Series, Goldman Sachs   June 2021– Present
- Selected from 10,000 applicants to participate in professional seminars and networking events

Debate, University of Kansas   May 2019 – Present
- Defeated teams from Harvard, Berkeley, Michigan, Emory, and Dartmouth
- High School Academic All-American and 4x tournament champion

Startup School, University of Kansas   January 2020 – March 2020
- Participated in 8-week program teaching startup fundamentals led by Google Earth founder Brian McClendon

Hackathon, University of Kansas   February 2020
- Competed in 48-hour code challenge to design and build an online JavaScript game with fellow students

HONORS & AWARDS

Business School Case Study Finalist, University of Kansas   Spring 2020
- 1st place team among honors student presenting a top-to-bottom business revitalization pitch for a local business

Vann Fellowship Essay Contest Winner, University of Kansas   Spring 2020
- 1st place recipient for economic research on creative destruction and asteroid mining