# Kyler Gish

30935 W 85<sup>th</sup> Ter., De Soto, KS 66018 (913) 215-3343 | kyler.gish@gmail.com

## Education

Kansas State University, Manhattan, KS

Expected May 2022

- Bachelor of Science in Computer Science (3.18/4.0)
- Minor in Business Administration
- Putnum Scholarship (2018/2019)

## Work Experience

IT Intern, K12 ITC (Kansas City, MO)

Summer of 2018 & 2019

- Provided IT support for area schools including reimaging laptops in preparation for the upcoming school year.
- Answered support calls and worked tickets to resolve technical issues.
- Worked independently on extra side projects.

Shift Leader, Firehouse Subs (Olathe, KS)

Summer of 2017

- Promoted to Shift Lead after two months.
- Managed employees and individually operated the line.

## Skills

C#, Java, and Python || GitHub, VS, Xcode, and Eclipse

• Experience with listed programming languages focusing on the development of applications using Visual Studio.

Adobe Products

• Proficient in editing video and audio, color grading, and manipulating files in programs such as After Effects, Premiere, and Photoshop.

Microsoft Office

• Able to masterfully type 80 words per minute and skilled at organizational processes in Excel, Word, Publisher, and PowerPoint.

Leadership/Communication

• Demonstrated team leadership on previous jobs, school projects, and activities such as Hack K-State and ACM.

#### Activities

ACM (Association of Computing Machinery)

2019 - Present

- Acting as the sitting chair for Hack K-State (see below).
- Participated in ACM activities and helped plan the College of Engineering events such as the Back-to-School Bash.

ACM Hack K-State Chair

2021 - Present

November 2019

- Assuming all roles and responsibilities of the President of Hack K-State including:
  - Running weekly meetings
  - Delegating work assignments
  - Contributing to every aspect of organizing and planning the hackathon

K-State Hackathon

• Led a team, using agile development, that developed an application to allow verified users to submit questions to a database and communicate the questions to a teaching assistant.

Volunteer Work

Summer of 2019 & 2020

• Donated 60+ hours of time for a fundraiser to benefit various church charities.