Hyeong Kyun (Daniel) Park

Computer Science / Data Science / Applied Statistics Student

park1119@purdue.edu

fifadaniel

SKILLS

Technical: Python, Java, R, SQL, Swift, Bash, HTML, CSS, Git, Google Analytics

Languages: English, Korean, German

EDUCATION

Purdue University | August 2019 - May 2022

B. S. in Data Science, Computer Science, Applied Statistics GPA: 3.48

• Math Minor

• Courses: Statistics for Data Science, Probability, Problem Solving and Programming

Spring 2020: Statistical Theory, Foundations of Computer Science, Python Programming

West Lafayette High School | August 2015 - May 2019

Core 40, Magna Cum Laude

GPA: 3.889

EXPERIENCE

President WLHS Unicef - West Lafayette, IN

(May 2018 - May 2019)

- Managed the club budget and analyzed data in order to make efficient decisions and transactions.
- Communicated frequently with the school faculty, our sponsors, and local leaders to organize and pioneer various new events such as schoolwide trafficking awareness week.
- Increased member retention by 100% and funds raised by 150%.

Vice President WLHS Model UN - West Lafayette, IN

(May 2018 - May 2019)

- Organized weekly meetings and trained students diplomatic and persuasion skills in preparation for trips to biannual conferences.
- Increased member retention by 200%.

Social Media Specialist Intern WVYS - West Lafayette, IN (Aug 2018 - Jan 2019)

- Managed and regularly updated various social media platforms.
- · Assisted marketing and advertising by designing flyers and posters and providing analytical insight to the board of directors of Wabash Valley Youth Symphony.
- Played as the principal cellist.

ORGANIZATIONS

Computer Science: Purdue ACM (SigAI, SigBot) (2019), Purdue Hackers (2019), Purdue Launchpad (2019)

Other: Purdue Elim Worship Band (2018 - present), Purdue Korean Futbol Club (2019 present), Purdue Philharmonic Orchestra (2019 - present), Ascend Purdue (2020 - present), Purdue Music Producers (2020 - present)

AWARDS AND SCHOLARSHIPS

Consulting Skills Consortium Case Competition Finalist (2020) Comcast Leaders and Achievers Scholarship (2019) National AP Scholar (2019) National Honors Society (2018) Indiana State Math Competition Winner x2 (2016, 2018) Indiana German State Competition Winner x2 (2017, 2019)