Kenny Gu

14528 Kentish Fire St. Gainesville, Virginia 20155 571-598-5299

kgu2@masonlive.gmu.edu

PROFILE:

• Self-motivated academically driven student who possesses experience in the field of technology. Obtains the belief that anything can be achieved with dedication and a willingness to learn and improve.

EDUCATION:

- George Mason University Class of 2020
- Computer Science Major
- Cumulative high school GPA: 3.7
- Cumulative current GPA: 3.4

EXPERIENCE:

- Wendy's Senior Shift Supervisor (2017-present)
 - o Motivated, trained, monitored, led, and directed team members
 - Opened and closed the store independently
 - Improved upon communication, customer service, and leadership skills.
 - Managerial Duties: Inventory and food cost tracking, scheduling and predicting ideal labor hours, creating deposits, forecasting etc.
 - O Youngest and fastest to ever be promoted from crew to shift manager in the entire district

ACTIVITIES/HONORS:

- Newspaper staff member. Published article (iPhone vs. Samsung Galaxy S3) in school newspaper (2012-2013)
- Presidential Academic Excellence award. Awarded for cumulative GPA of 3.5 or higher. (2013-2015)
- Achieved perfect attendance: (2012-2013)
- Orchestra Strings member (2007-2012), Self–taught pianist (2017-present).
- Dean's List: (Fall 2016, Spring 2018, Spring 2019)

COMPUTER/TECHNOLOGY SKILLS:

- Exceptional in use of Microsoft applications such as Word, PowerPoint, Excel, etc.
- Ability to determine and solve problems/errors quickly
- Proficient at typing and multitasking
- Operating Systems: Windows 10, MacOS, Linux
- Java, C, x86 Assembly, MIPS Assembly, Python, SQL, Junit

RELATED CLASSES:

• Data Mining, Computer Systems and Programming, Data Structures, Computer Architecture, Algorithms, Software Testing and Maintenance, Database Concepts, Differential Equations, Object Oriented Programming

RELATED PROJECTS:

- Assisted in developing an Android Application as final project (Fall 2016)
- Created Virtual Memory system (Spring 2019)
- Created Sentiment Analysis model that predicts sentiment of Amazon product customer reviews (Fall 2019)
- Created Movie Recommendation system (Fall 2019)
- Automated website testing with Selenium (Fall 2019)

OTHER:

- Multilingual: English (fluent), Shanghainese (fluent), Spanish (Intermediate), Mandarin (Intermediate)
- Traveled all around the world including France, London, Italy, Rome, Shanghai, and Mexico
- Highly attentive to detail
- Excellent written and oral communication skills