JUNYEONG KIM

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Summary

A versatile and result-driven student currently finalizing Bachelor of Science degree in Computer Science with the focus in Software Engineering. Extremely prepared to contribute abilities to software front-end/back-end roles while further developing acquired skills and gaining real-world experience. Highly organized, responsible and well-versed in Java, C/C++, Python, JavaScript, HTML5, and CSS with various of personal projects. Strong sense of "do it right the first time", meticulous attention to details, and strive to explore new solutions in an efficient way.

Education

University of North Carolina At Chapel Hill - Chapel Hill, NC   **Aug 2020 - Present**
Bachelor of Science: Computer Science (Expected May 2023)   *GPA: 3.8*
  * Golden Door Scholar
  Relevant Coursework:
   * Data Structures & Algorithms
   * Systems Fundamentals

Wake Technical Community College – Raleigh, NC   **Aug 2017 – May 2020**
Associate of Science/Engineering   *GPA*: **3.9**
  * President's List in Fall 2017, Spring 2019
  * Dean's List Fall 2018
  Relevant Coursework:
  * Introduction to Java Programming
  * Introduction to C++

Millbrook High School – Raleigh, NC   **Aug 2011 – Jun 2015**
  * Member of National Honor Society   *GPA: 3.9*
  * Member of Alpha Mu Theta

Projects

C++

  * **Swimming Pool Analysis:** Project designed to take user input of the information about swimming pools (length, width, depth) and using them to calculate how much time it takes to fill up the pool with the water flow rate given in Gallons Per Minute.

Java

  * **House Plan:** High usage of Object-Oriented Programming to implement several different classes and use various methods to display the area of each room in different house plans that were available. The project also aimed to compare different house plans for users to see what plan suits them the most and exhibit the total bedrooms and area between them.

C Language

  * **Shell Command:** Built a simple shell in C using the command line interface. The shell itself can change directories and execute system programs such as **pwd** and **ls**. The project involved high usage of memory allocation along with header and driver files to implement a complete shell in C.

Experience

Red Ventures – Fort Mill, SC   **Jun 2021 – Jul 2021**
  Tech Fellowship
   * Actively engaged in conversations and took leadership roles in small discussion groups.

Sono Sushi - Raleigh, NC   **Oct 2019 – Feb 2021**
  Sushi Chef
   * Engaged in planning for new menu items and collaborated with other chefs to come up with innovative ideas.
   * Improved sales by 10%.

Mura @ North Hills - Raleigh, NC   **Jun 2015 – Sep 2019**
  Sushi Chef
   * Improved sales by 15%.
   * Reduced food cost by 30%.
   * Mentored more than 15 chefs at all levels to prepare each for demanding roles.
   * Actively collaborated in planning menu items and dedicated time to special events being held.
   * Monitored consistent quality, quantity, and presentation throughout the workplace.

Skills