Jua Christina Jung

3525 167th Street, Flushing, NY 11358 | 347-828-4517 | jj2998@columbia.edu

www.jncweb.net/juajung

EDUCATION

Columbia University, Columbia College   New York, NY
Bachelor of Arts, Columbia University Dean's List (x2), GPA: 3.85   Expected May 2022
Little Rock Central High School   Little Rock, AR
High School Diploma   May 2018

WORK

Risen Rock Summer School   Old Westbury, NY
Teacher   July 2019 – August 2019
- Developed and adapted teaching methods and materials to instruct students ages 9-10 in Math and English
- Collaborated with a small team of teachers to facilitate games and organize and lead arts and crafts activities

LEADERSHIP

Columbia SOON Movement   New York, NY
DPD (Secretary), Soonjang   September 2019 – Present
- Plan and implement events to publicize the organization and foster interpersonal relationships among members
- Design promotional materials for social media and mediate communication between members, leaders, and regional branches of SOON Movement
- Attend weekly trainings to learn teaching material, guide small group members using given material, and evaluate the spiritual progress of each member

Little Rock Central High School Debate Team   Little Rock, AR
Captain, Assistant Coach   August 2016 – May 2018
- Taught debate format and content and organized demonstration rounds during classes and afterschool practices
- Conducted review of literature surrounding debate topics and compiled evidence and arguments for the team

PROJECTS

Personal Website   December 2019 – January 2020
- Evaluated and identified online resources to direct independent study of HTML and CSS
- Designed a personalized logo and webpage using Photoshop and Canva
- Created personal website from scratch using new designs and coding skills

Failed Login IP Printer   December 2019
- Built a Java program that takes in data about login attempts, extracts IP addresses from failed attempts, and opens an output file listing IP addresses with at least three failed attempts

Video Poker with Betting Function   December 2019
- Developed a game using Java that enables users to place a bet, receive a random hand, and reject and replace cards of their choice, then checking for a winning hand and applying any wins or losses to their previous balance

Encryptor/Decryptor   November 2019
- Coded algorithms in Java to simulate Caesar Cipher, XOR Cipher, and Transposition (Columnar) encryption techniques and to decrypt encrypted messages

ACHIEVEMENTS

National Merit Scholarship Finalist, **National Merit Scholarship Corporation**   2018
Policy Debate Champion, **Arkansas State Championship**   2017
2nd Place, **Little Rock School District PTA Writing Competition**   2016

SKILLS

Computer: Java, HTML, CSS, Microsoft (Word, Excel, PowerPoint), Adobe (Photoshop)
Language: Korean