Gordon Yang
(669) 294-5691• yangamf@bc.edu

Objective: Looking for software internship
Skill: Familiar with Java, Python, and data structures

Education
B.S. in Computer Science and Mathematics, Boston College (Rising Junior)
Morrissey College of Arts and Science, Boston College, Chestnut Hill
- Courses: Python, Java, Data Structures, Linear Algebra, Statistics

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Experiences
Virtual Reality Fishing Game - CMU National High School Game Academy   Summer 2017
- Worked on a team of six other high school students. Role: programmer
- Developed and implemented the algorithm that controls and throws the fishing line based on the directional force of motion
- Learned C# language to program the physics of the game, which was built with Unity

SHS Sports Center App - SHS Application Development Club   Spring 2015
- Add-on to our existing school app created using Android Studio (coded in Java)
- Worked on a team of four to make school sports game results more accessible to students by having coaches or referees submitting the scores through the app

Appalachia Volunteers community service   Spring 2019
- Engaged with community members in Hazard, Kentucky, and helped with a housing development on a mountain for the homeless

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Work History
Teacher's Assistant/Grader   Current
Boston College Computer Science/Math Department

Student Manager,   Current
Boston College Dining Services - Chestnut Hill, MA

Student Employee,   Fall 2018-Spring 2020
Boston College Dining Services - Chestnut Hill, MA

Teacher's Assistant,   Fall 2017
Saratoga High School - Saratoga, CA

Other Information
- Programming languages: Java, Python
- Fluent in English and Chinese
- US citizen
- Reference upon request