Christopher Yung

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SKILLS

My skills include coding, graphic design, and computer hardware. I can code in C++, Swift, and enough HTML and CSS to make a decent-looking website. I am also interested in graphic design; I won the school-wide T-Shirt design contest during my Freshman year and Junior year and designed the R-Cade club's first logo. I have also built my own computer. In my Fabrication Lab class I have created objects such as chess pieces, a lamp, and an arcade cabinet using our makerspace. In my robotics class, I have created a working robot that can drive around.

EXPERIENCE

Student Parliament, Archbishop Riordan High School - House Captain

AUGUST 2017 - APRIL 2018 (DIVISIONAL CAPTAIN) | APRIL 2018 - PRESENT (HOUSE CAPTAIN)

• Student Parliament is the center of activity on campus, helping coordinate school-wide events such as rallies and dances.

National Honors Society (NHS), Archbishop Riordan High School - Secretary

NOVEMBER 2016 - PRESENT

- NHS is an invitation-only club that serves to recognize those students who have demonstrated excellence in the areas of scholarship, service, leadership, and character.
- Members tutor students who need help in various subjects and attend various field trips such as visiting colleges or companies such as Facebook.
- As the Secretary, I help coordinate where we go, write down what happens during meetings, and help sign people in.

CORE Team, Archbishop Riordan High School - Member

APRIL 2018 - PRESENT

 CORE Team does the drives at Archbishop Riordan High School. We make posters, go from classroom to classroom encouraging people to donate, and ultimately help the community around us.

Knights of Riordan, Archbishop Riordan High School - Member

OCTOBER 2016 - PRESENT

• Also known as student ambassadors, the Knights of Riordan show prospective students around the school and help out at Riordan events.

BEAR inc., San Francisco - Intern

MAY 2017 - JULY 2017

• BEAR inc. is a forensic engineering company based in Berkeley that solves court cases using a variety of skills and sciences such as engineering, physics, and chemistry, using tools such as 3-D printers, CNC machines, and a variety of measuring devices.

R-Cade Club, Archbishop Riordan High School - Speaker of the Club

SEPTEMBER 2015 - SEPTEMBER 2016 (MEMBER) | SEPTEMBER 2016 - PRESENT (SPEAKER OF THE CLUB)

- R-Cade club is a club where students can play video games and relax with friends after school.
- Role of Speaker of the Club: take attendance, make announcements, and fulfill any duties should
 President or Vice President not be able to perform their role

Camptoons, San Francisco - Day Camp Counselor

JUNE 2015 - JULY 2015 | JUNE 2016 - JULY 2016 | JUNE 2018 - JULY 2018

- Camptoons is a six-week summer day camp held at Sunset Church for rising 1st to 8th graders.
- During my first year as a counselor, I taught rising fifth graders and during my second year I
 taught rising second graders. In the summer of 2018 I was not a full-time counselor due to my city
 college class but I was part of after-care staff.

Oxford University of England Summer School, Hong Kong - Student

JULY 2016 - JULY 2016

- This is a program organized in conjunction with Diocesan Boys' School in Hong Kong, held at Chinese University.
- Classes taken: Biochemistry, Music, Materials Science, and Physics

iPad Repair Club, Archbishop Riordan High School - Member

SEPTEMBER 2015 - MAY 2016

• The purpose of iPad Repair was to learn how to repair Apple devices.

Hanson's Robotics, Hong Kong - Intern

JUNE 2015 - JUNE 2015

At Hanson's Robotics, I helped build their prototype human-like robot that was designed to deal
cards at a casino by fitting pieces into hard to reach places on the robot and attaching motors
into the head for its facial expressions.

EDUCATION

Archbishop Riordan High School, San Francisco

AUGUST 2015 - PRESENT

I am currently a Junior at Archbishop Riordan, an Archdiocesan Catholic High School in the Marianist tradition that prepares young men from the San Francisco Bay Area and around the world for leadership and lifelong

success. I am a St. Francis Scholar, which is an invitation-only scholarship with a focus on leadership, academic development, and college and career preparation.

City College of San Francisco, San Francisco

JUNE 2018 - JULY 2018

At CCSF, I took Programming Fundamentals: C++, where I learned the programming language C++. I received an A grade in the class.

AWARDS

The President's Award for Educational Excellence

This award was given to me in both my Freshman, Sophomore, and Junior years. It is awarded to those who are to earn a grade point average of 90 on a 100 point scale and either a teacher recommendation or a high achievement in reading or math on state tests or nationally-normed tests.

The Archbishop Riordan Freshman Marianist Award

I received this award for completing the most service hours (over 230 hours) in my Freshman class.

Certificates of Academic Excellence

I received numerous Certificates of Academic Excellence over the course of my high school career in various subjects. Teachers nominate those who have excelled in their respective courses. I have received certificates for DV Art, Fabrication Lab, and Art II.