

References

iamrobertvigil@gmail.com – Be Healthy Coffee
and Café Manager
cris.robson@asd20.org – Biology teacher
Lwestenburg@gmail.com – Teacher at
elementary school (chess volunteering)

Kevin Yang
1015 Cockerell Drive
Boulder, CO 80310
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(719) 321-3206

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Skills

- Limited experience in C++
- Limited experience in Python
- Limited experience in Java
- Little experience in HTML
- Little experience in Javascript

Education

- Currently pursuing a B.S. degree in Computer Science at University of Colorado Boulder (Estimated date of graduation: 2020)
- Graduated from Air Academy High School May 2016 – achieved Summa Cum Laude
6910 Carlton Drive | USAFA, CO 80840 | (719) 234-2400
- Final GPA: 3.83, ACT Composite score: 36, Principal's Scholar (Honor Roll) 4 years

Technical Skills

- Advanced in Microsoft Word, PowerPoint, proficient in Excel
- Proficient in French, Chinese (simplified), and English
- Some experience in Java, C++
- Interactions with customers/other employees
- Downloading appropriate drivers/properly updating software, researching resources online
- Catalog searching, as a hospital worker at the front desk, troubleshooting experience

Prior Employment

- Worked a total of 312 hours over Summer of 2016 at “Be Healthy Coffee and Café”, (developing customer interaction skills, some barista experience)

Leadership

- Appointed as chess coach since 2009 to 2016, set up a daily lesson, supervised students, discussed strategy with students, Academy International's chess team has placed 1st place in the District 20 Tournament every year to present

Community Service (total high school hours: 243)

- Volunteered at Memorial North, 2012-2014
- Volunteered at Academy International Elementary School to teach/coach chess club + team, 2009-2016
Volunteered at a technology fair at UCCS, 2014-2016
- Volunteered at Air Academy High School for peer tutoring in calculus and physics, 2015-2016

Activities

- Lettered 2 years in Forensics (Speech and Debate), developing public speaking skills and interactions
- Lettered 4 years in Robotics (Rocky Mountain Robotics Team 662), teamwork and communication, as well as some technical skills development
- Lettered 4 years in Varsity Swimming, official member of USA Swimming
- Chemistry Club for 2 years
- Math Club for 4 years
- Chess Club for 4 years, member of United States Chess Federation
- National Honor Society 2014-2016

- Completed a People to People Student Ambassador program in 2014, visited 7 countries in Europe, earned 10 service-learning credits