CHRISTOPHER LEE

Computer Science • Denver, CO

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Education

University of British Columbia   *Vancouver, BC*
CANDIDATE FOR BACHELOR OF SCIENCE IN COMPUTER SCIENCE   *2020-2024*
- Relevant Coursework: Software Construction, Models of Computation
- GPA: 88.5/100

Relevant Experience

Arapahoe Libraries   *Centennial, CO*
Intern   *Jun. 2019 – Aug. 2019*
- Installed software and imaged new computers for deployment, repaired hardware of computers in service
- Gained expertise in working in a team-oriented municipal workplace

Skills and Tools

Languages   Java • Python
Tools   OOP • Git • JSON • Command Line • APIs • Scripting • Bash (Linux)

Leadership Experience

Cybersecurity Club   *Aurora, CO*
Co-PRESIDENT   *Aug. 2019 – May 2020*
- Lead weekly club meetings with fellow officers, focusing on competition strategies and core cybersecurity concepts for Windows, Linux, and Cisco platforms

Lockheed Martin CyberQuest   *Denver, CO*
TEAM LEADER   *Nov. 2019*
- Facilitated weekly team training using online capture-the-flag practice sites and an online Cisco course, focusing on cybersecurity fundamentals like cryptography, log analysis, reverse engineering, and privilege escalation
- Worked with the school to organize logistics for setting up and registering for the event

Robotics   *Denver, CO*
TUTOR   *Jun. 2018 – Sep. 2018*
- Taught middle-school and high-school students programming in Python and how to theorize and implement movement functions
- Constructed robotics parts using prebuilt frames and online computer aided design software and 3D printing
- Tested out multiple trials of robot movement using sensors, batteries, and Raspberry Pi