

SIMON RENBLAD

(+852) 5516 9274 | simon.renblad@gmail.com | www.linkedin.com/simon-renblad-code | <https://github.com/SimonRenblad>

A disciplined student who takes initiative to grow, and is ready to add value to your organization.

EDUCATION

- Hong Kong University of Science and Technology (HKUST)* August 2019 - 2023 (expected)
BENG Computer Science
- Full Scholarship Student
 - Excelled in courses relating to C++, Python, Theoretical Computer Science, Algorithms, and more
- Shanghai Community International School (SCIS)* August 2015 - June 2019
- Valedictorian for the Class of 2019 (IB Score: 43 / 45)
 - Achieved a 7/7 in Higher Level Physics, Higher Level Mathematics, SL Chemistry, and Ab Initio Mandarin, and a 6/7 in Higher Level English Language & Literature and Business Management
 - Awarded Renaissance Award for the Class of 2019 for holistic performance in Basketball, Theater, and Interact Club

LEADERSHIP EXPERIENCE

- Co-founder, Rebound Connect* December 2020 - Present
- Started a small student driven start-up tech organization focused on connecting people through sport
 - Created the website, UI/UX designs and logo designs
 - Managing the expectations and workflow of small remote team
- President of Technology, Interact Club* June 2017 - June 2018
- Managed Facebook and Instagram accounts for the club
 - Cooperated with various speakers for the annual event in order to provide technical support and display presentations at the event venue

WORK EXPERIENCE

- Pre-Assembly Intern, ITAB Shop Products* 2017 - 2019 (Summer)
- Youngest member on experienced pre-assembly team, putting together diverse shop product components such as cash register components and shelves
 - Received positive feedback for learning fast and adapting to a new environment, receiving an extra cash bonus for the dedication and disciplined attitude

AWARDS AND HONOURS

- First Class Honors* Spring 2020, Fall 2021
- Awarded for achieving a GPA above 3.5 at HKUST
- Principals Honor Roll* 2016, 2017, 2018, 2019
- Awarded to the highest performing students, received every year at SCIS

SKILLS

Languages: English (Advanced Working Proficiency), Swedish (Native/Advanced Working Proficiency), Mandarin (Minimal Working Proficiency)
Technical Skills: Python, C++, Javascript/HTML/CSS, Linux, Microsoft Office and more
Soft Skills: Leadership, English Written Communication, Adaptability, Critical Thinking
Interests: Urban Planning, Blockchain, Reading, Hiking, Global Politics