Khalid AlHabbash

University Student

An aspiring person that is always willing to learn and improve no matter the circumstances. My goal is to provide a work environment that is filled with professionalism and joy for the customers as well as my co-workers.

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☐ 6043487771

📍 8633 159th Street, Surrey, Canada

SKILLS

Mental organization

Physical organization

Teamwork   Sociable

Attention to detail

Reliability

Web development

Python

Creative thinking

Analytical skills

Leadership

LANGUAGES

Bilingual - English and Arabic
Full Professional Proficiency

INTERESTS

Web development

Coding   Boxing

Debates   Football

Hiking

Computer Science

EDUCATION

Computer Science
The University of British Columbia
07/2019 - Present   *Surrey*

WORK EXPERIENCE

Internship
TBA
09/2021 - 01/2022   *Surrey, Canada*
TBA
Achievements/Tasks
☐ TBA

Contact: TBA - TBA

ORGANIZATIONS

Organization Name

CERTIFICATES

High School diploma (09/2015 - 05/2019)
High school diploma from Al-Faris international School in Riyadh,Saudi Arabia with a GPA of 4.0

PERSONAL PROJECTS

Started a volunteer program in Saudi Arabia which provides food for those in need.
☐ Personal fulfilment
☐ Altruistic

Word Counter website (07/2020 - Present)
☐ Created a full on word counter website using Python and Django that can find the most emphasized and used word on any literature/song/speech etc...
☐ https://github.com/KhalidAlHabbash/MyWordWebsite

Portfolio (07/2020 - Present)
☐ A portfolio about me including my resume, achievements, social accounts all done on Python and Django.
☐ https://github.com/KhalidAlHabbash/PortfolioWebsite

Tranquility Deliver Java Program (10/2020 - Present)
☐ Tranquility Deliver program is used to assist delivery businesses to deliver packages efficiently and promptly. The main use of the program is to help drivers deliver packages to their nearest current location, as to save time and allow the customer to receive their packages quicker.

ProductHunt (My version) (08/2020 - Present)
☐ My take on ProductHunt! Created using Python and Django!
☐ https://github.com/KhalidAlHabbash/ProductHunt