**Abdullah Mohammad**

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**Skills & Abilities**

* A quick learner and hard worker, willing to put in the effort to meet quality standards and achieve goals.
* Great teammate/coworker who thrives in teamwork situations through clear communication and listening skills.
* Reasonable and responsible, willing to take on challenges and problems as well as leadership opportunities.
* Well-versed with Microsoft Office, HTML/CSS
* Multi-lingual (English, Arabic, Urdu)

**Education**

* **University of Washington, Seattle, WA (September ’18 – present)**
  + Direct Admit to the computer science program
  + Expected to graduate with a B.S. in CS and a minor in Entrepreneurship by June of 2020
  + Relevant coursework: CSE 311, 351
* **Bellevue College (September ’16 – June ’18)**
  + Running Start Student
  + Earned Associates Degree in Arts and Sciences in June 2018 with 3.98 cumulative GPA
  + Relevant Coursework: Java I & II, College Engineering Physics Series, Calculus I-IV
* **Washington Virtual Academy High School (WAVA)** 
  + High School GPA: 4.0/4.0

**Home Automation Project**

* Led a home automation project during the 2017/18 school year as part of the Bellevue College STEM-to-Stern cohort
* Used RaspberryPi and Arduino to create a user interface that can check and control different home features
* Worked with two other classmates in a collaborative Agile Scrum environment
* Presented final product at the STEM-to-Stern End-of-Year celebration

**Honors and Distinctions**

* One of five incoming freshmen to receive the inaugural UW Presidential Scholarship
* Valedictorian of the Class of 2018 at WAVA
* Scored a 35 on the ACT (top 0.5%)
* Memorized the Quran, a 600-page religious book at age 8. Have gone on to earn top positions in multiple Quran competitions at local, regional, state, and national levels.
* 80th percentile or higher scores on the SAT II Subject tests for Math II, Physics, U.S. History, and Literature
* Won 2 silver and 1 bronze medals at the State Martial Arts Tournament as a Black Belt (Oom Yung Doe)
* Made the Junior Varsity basketball team at Redmond High School

**Work History**

* Tutor, Mathlab and Academic Success Center, Bellevue College (March 2017 – present)
  + Assist students with difficult math problems in a drop-in tutoring environment
* Prayer leader and Youth Events Director at the Islamic Center of Redmond (ICOR)
* Volunteer/Intern for Manka Dhingra’s Campaign for State Senate (May-November 2017)
* Humanitarian Volunteer for ICNA Relief – Seattle

**Other Extracurricular Clubs & Projects**

* Rocket Club at Bellevue College – NASA-funded rocketry fun!
* Machine Learning/AI personal project: Created a program that trains a machine to recognize handwritten digits
* Bitcoin Business: Personal venture started in 2017
* Physics Capstone Project: Invented a new way to accurately measure thermal expansion for metals