YOUSSEF BEN TALEB

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Accomplishments and Projects:

- Building High End computers for server/gaming purposes.
- Phi Theta Kappa honor society member.
- Home file sharing server GUI:
  - Uses Java JFrame and swing on an OOP process with a Login class, a File transfer class, a Retrieving class and an Upload class. All using Windows sharing on a home server.
- Auto-corrector that supports 200,000 words in English:
  - Currently supports English with 200,000 words using a letter difference process.
- Basic AI identifier:
  - Uses Python and a scikit-learn tree on Google Colaboratory to predict the sum of the numbers within a given Array.
- Non-static web page using HTML and CSS to host link directories.
- Personal IOS app that uses Swift to calculate the number of seconds between different dates.
- Most of my projects are listed on my GitHub page: https://github.com/Rock2003

Professional Summary:

- International student at Bellevue College.
- Passion in Computer Science especially in Machine Learning.
- Diverse background and exposure to different cultures.
- Mastering French, Arabic and English; Learning Spanish.

Work history and Experience:

May 2020- Current   Tech Club President | Bellevue College | Bellevue, WA

- Teamwork on programming, robotics, and electronics projects.
- Web hosting, APIs, and back-end projects

September 2019- Current   BC Ambassador | Bellevue College | Bellevue, WA

- Providing outstanding customer service to students and faculty.
- Usage of college-specific software.
- Supporting outreach events and school advertisement.

June 2018- August 2018   Electrician | SB2A | Rabat, Morocco

- Learned electrical diagrams.
- Supervising electrical maneuvers on construction field.

February 2018-March 2018   Banker | CIH Bank | Rabat, Morocco

- Using bank-specific software.
- Machine troubleshooting.

Education:

Expected Graduation: June 2021   GPA: 4.0

Associate of Arts and Sciences in Computer Science. Bellevue College

Expected Graduation: June 2023:

Bachelor of Sciences in Computer Science and Software Engineering. University of Washington