

Asrar Hussain Alderham

E-mail: aalderham@stu.kau.edu.sa

Mobile: +966559813248

Taif

Summary and Objectives

I am a master student at King Abdulaziz University, Jeddah, Saudi Arabia. I obtained Bachelor degree in Computer Sciences, at Taif University. I am looking forward to getting an MA degree and pursuing a Ph.D. in computer science, and to participate in global research that promises to be crucial in the future of Saudi Arabian and global development. My researches interests in the area of computer science focused on Computer vision, Machine learning, Blockchain technology, AI, and Medical field.

Skills

Research	Programming
Technical Capabilities	Fast learn
Leadership	Communication skills
Social Responsibility	Social Character

Education

- Taif University, College of Computer and Information Technology.
- Bachelor of Computer Science, with a grade point average of 3.86 out of 4, and an "Excellent" grade with first class honors in 2016/2017.

Practical experience

- I worked in the Information Technology department at Al-Ameen Hospital in Taif from 01/11/2017 until 09/08/2018, under the job title "System Administrator".

Workshops and Achievements

- Certificate of completion of the program "Principles of Computer Maintenance and Technical Support" in 2018 from Technical and Vocational Training Corporation.

- Certificate of Web Development course which includes static website development / dynamic website development / website development from 09/07/2017 to 27/08/2017.
- Participated as a volunteer in the organization of a campaign for the College of Computer and Information Technology called "Cybercrime" and I was the leader of organizing the campaign called "Cyber Bullying" in the second semester of the year 2016/2017.
- I conducted a training workshop on how to organize and manage references using the EndNote program for faculty members in the first semester of the academic year 2016/2017.
- Certificate of appreciation from the Computer and Information Technology College as a volunteer in the organization of the event called "Programming Day" as one of the activities of the Computer Club in 2016/2017.