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About Me

I am interested in technology and volunteering work, and I seek to advance and excel at work by consolidating knowledge and practical skills to contribute to increasing productivity and achieving job satisfaction.

Skills

- Teamwork
- Problem Solving
- Regularity
- Leadership
- Quick learning and achievement
- Good communication Skills
- Using Microsoft office programs

Languages

- Arabic
- English

Work Experience

Sabreen Saleh Alkahlani

2021 - 2022 Project Associate | Astrolabs

Executing events, communicate, coordinate and support all participants, 4 months

stakeholders, and clients.

2021 - 2021 User Testing Coordinator | RCU

Manage and collection, delivery, entry, verification, analysis, and reporting 1 month

of data.

2019 - 2021 Participant | RCU

Attending many community and awareness workshops and undertaking 2 years

many initiatives and tours and lead group of participant of Hammayah

2019 Organizer | Experts Academy

Providing services to participants in the scholarship program of the Royal 1 month

Commission in Al-Ula.

Volunteer | Ihssan Academic Club 2018 - 2020

• Participating in the activation of the International Civil Defense Day 2019 2 years

under the slogan "Children's safety is our goal".

• Participating in a work program to deal with the blind and those with special needs.

• Participation in organizing a trip to visit the Islamic monuments in Al-Ula.

· Organizing a sports walking marathon at Taibah University.

• Organizing a ceremony for female graduates of batch 15 at Taibah

University.

Education

2021 **UX** design course

3 months

Udacity

2015 - 2020

Bachelor of Computer Science

5 years Taibah University

Specialization: Computer Sciences

GPA: 4.71 out of 5 Excellent with second honors

Courses

- Planning
- Task management
- Innovation
- Dale Carnegie skills for success
- Soft Skills
- Training to use Google Drive
- Executive secretariat and office management
- Creative thinking skills in the work environment

- Presentation skills
- Collaboration
- Emotional intelligence
- Design Thinking
- Employment skills program
- Basic principles in cybersecurity
- Customer service principles
- Transforming teaching and learning by STEM education