Resume

Feryal Kaabi

Computer Engineer

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Contact Information

+966 50 791 8931

Kaabiferial@gmail.com

Membership

Saudi council Of Engineers

Skills

Personality

Flexibility

Conflict resolution

Priority of the team

Technical

Office programs

MySQL

MATLAB

Arduino IDE

C++

Languages

Arabic

English

Objective:

I seek to improve my skills and experiences by learning and working with group. I'm also looking for an opportunity that matches my qualifications and the desired position.

Education:

Taif University | Taif, Saudi Arabia

- The Degree of Bachelor of Computer Engineering **2017 – 2022.**

Work experience:

Computer Engineer Trainee.

Smart Methods Company (Specialized in robotics and artificial intelligence) - Makkah – (6/2021 -8/2021).

Tasks:

1.Use IBM watson assistant to execute this task and after that Export as json file and, Integrate with a website.

2.Arm control interface, designed by html and CSS ,and arm control database, through mysql.

3.Create php pages to connect the database with the Hardware.

Professional memberships and certifications:

2023 Problem solving and Decision-Making Course (3 hours),Taqat.

2023 Fundamentals of Digital Marketing Course (40 hours), Google.

2021 Crisis Management Course (1 hour), Community Service and Sustainable Development Deanship, Taif University.

2021 Introduction to Python and its uses in Machine Learning Course (2 hours), Saudi Arabia Universities Developer Student Clubs, Taif University.

2021 The Future of Machine Learning and Your Task of Learning Course (2 hours), Saudi Arabia Universities Developer Student Clubs, Taif University.

2020 Building automated robots Course (18 hours), Fast Track Training Institute, Jeddah.

2020 Artificial Intelligence Course (15 hours), Mithaq Training Institute, Taif.

2020 Cyber Security and Digital Security Course (18 hours), Mithaq Training Institute, Taif

2020 Human Resources Management Skills and Basics Course (12 hours), Mithaq Training Institute, Taif

Achievements:

- The graduation project (EBSAR) won the third place in the Smart Cities track in the graduation projects competition at the College of Computing and Information Technology at Taif University for the year 2021-2022.

- I passed the Standardized Test of English Proficiency (STEP) 2023.