

# Munirah Emad Altaher

A fresh graduate from King Faisal University with a B.H degree in Computer Science. I have an aim to be an effective role in an inventive work environment that aids me to improve my skills and to be a part of the organization success.

## Education

**2017-09 - Bachelor Degree of Computer Science**

**2022-06 GPA: 4.29**

King Faisal University -College of computer science and Information Technology

## Work Experience

**2021-05 - Software Developer Trainee**

**2021-09** Ministry of Communications and Information Technology-Riyadh

- Working on using Terminal in Linux operating system.
- Working on using Amazon Web Service.
- Working on Jenkins server.
- Working on creating open-source software on VirtualBox.
- Working on Analyzing the source code to identify problems.
- Working on Coordinating project tasks.
- Working on prepping reports for the supervisor at King Faisal University.

## Volunteering

- A social educator at Al-Mousa Specialized Hospital, with 4 hours of volunteer.
- A crowd organizer at the Vaccine Center at Al-Mousa Specialized Hospital with 100 hours of volunteer.

## Extracurricular Activities

- Programming club member at CCSIT.
- Participation on Hajj Hackathon.

## Certifications

- 2022-11 Certificate of Professional Accreditation with Classification: Specialist
- 2021-05 Certificate of passing the health volunteer program
- 2020-06 Misk the future path to career preparation
- 2020-06 Certificate from Misk Future Path for the basics of professional research
- 2020-04 Microsoft expert teacher certification
- 2020-04 Volunteer Force Certificate
- 2018-09 MakeCode Programming Pass Certificate
- 2018-08 Certificate of participation in Hakone Hajj
- 2017-12 Participation certificate in Saudi Arabia programmed
- 2017-08 Creative Thinking

## Projects

Graduation Project: Smart Palm Piece

- Developing an application that manages a farm.
- Developing an application that connects with a drone to detect palm diseases from above.
- Using artificial intelligence (Image Analysis) to identify diseases from pictures.
- A developing tool used to implement an application is Android Studio.
- A developing tool used to implement artificial intelligence is GoogleClub.
- Using incremental development methodology.
- Developing an application using the programming languages Java, and Python.

## Personal Information

### Address

Al-Ahsa, Eastern Province

### Phone

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### E-mail

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### LinkedIn

[www.linkedin.com/in/munirahemad](https://www.linkedin.com/in/munirahemad)

## Interests

- Sport
- Gaming
- New Technology

## Languages

Arabic(Native)

English(full professional proficiency)

## Programming Languages

- Java
- Web Based System: (HTML-JavaScript - CSS)
- C++
- Python

## Soft Skills

- Teamwork
- Leadership
- Multitasking abilities
- Communication
- Team Management
- Problem Solving

## Technical Skills

**Graphic Design:**Photoshop ,UI/UX, Canva

**Video Editing:** iMovie, FinalCutPro

**Microsoft Office**

## Reference

Provided upon request