# Mohammad Ayesh

Junior backend developer

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## EXPERIENCE

**Gene Medical Lab 2020-2021,**  *Researcher and data engineering and data presentation.*

- Contributed over 20 hours of search time per month to the ongoing research process
- Created a database of patients' diet behavior that was used to create long term diet programs for patients

## PROJECTS

**Digital Clock**  2022
Sequential circuit made with integrated circuits that can count from 0 seconds to 59 minutes.

**Pong game** 2021
A Python graphical user interface application that simulates a pong game with player 1 and player 2 trying to repel the ball from each other.

**Snake Game**  2021
A Python graphical user interface application simulates a snake game in which a snake expands when it eats a ball, but the game ends when it hits a wall or its head hits parts of its body.

**Password Generator**  2021
A python application that lets you enter your site, your email, and your password and stores them in a JSON file so you can create a strong password automatically.

## SKILLS

-Programming technologies:
**HTML, CSS,  JavaScript, Python, Django and Java**

-Python GUI and Java GUI Application.

-Advanced drawing skills

## Education

- Computer science student, IUG university of Gaza expected to graduate 2025

-High school: graduated with 97% GPA

## Courses highlights

-Data Types for Data Science in Python.

-Data Manipulation with pandas.

-Python Data Science ToolBox(1)

-Python Data Science ToolBox(2).