

# Aseel Alsahsah

aseel.sahsah01@gmail.com | +(962) 79-641-2883 | LinkedIn: aseel-alsahsah

## **Education**

University of Jordan B.S. in Computer Information Systems

High Distinction (Top 5% in department, GPA: 3.74/4 (Excellent))

Sep 2019 - Present

#### **Courses and Certificates**

- Data Structures and Algorithms
- Object-Oriented Programming
- Web Development

- System Analysis and Design
- Database Development and Design
- Computer Graphics and Image Processing
- Data Analysis
- Statistics
- Information Security

# Experience

Gistec GIS Development Intern Feb 2023 – Mar 2023 Amman, Jordan

- Trainee at Gistec, GIS & IT caters to the digital transformation needs of organizations through geospatial services and solutions.
- Learning how to develop ArcGIS capabilities, and to improve Python programming language skills with ArcGIS platform to create attractive location-based applications.

### **Projects**

Celiac (https://github.com/AseelAlsahsah/Celiac.git)

**Apr 2022** 

- Course project that helps people with gluten allergy to find alternatives, book appointments.
- Used HTML, CSS, Bootstrap, Java Spring Boot, and MySQL.

DawaNOW (https://github.com/AseelAlsahsah/DawaNow.git)

Aug 2021

Course project for pharmacies that provide delivery to patients' doorstep, a service to check if what you
need is available. Used HTML, CSS, JavaScript, Bootstrap, PHP, and MySQL.

Text Editor (https://github.com/AseelAlsahsah/TextEditor.git)

May 2021

Course project for editing text format. Used Java, AWT (Abstract Toolkit Library).

## **Volunteering Experience**

# Member and Contributing Writer ACM JU Chapter

Apr 2022 - Present University of Jordan

- Contributing Writer (Magazine section) at ACM JU Chapter, a scientific and educational organization dedicated to advancing the art, science, engineering, and application of computing.
- Wrote many articles in the ACM Magazine related to the information technology field.

# Team Leader and Member iTeam JU

Jan 2020 - Present University of Jordan

- Member and Academic Group Leader at iTeam JU, a community that tutor and help students in the IT college in different academic and non-academic fields.
- Wrote summaries for subjects including Data Structures-1, Data Structures-2, Object-Oriented Programming-1, and Theory of Algorithms, to simplify the studying process for students, resulting in saving the student's time when studying and increasing their level of understanding.

#### **Technical Skills**

**Programming languages:** C++ and Java. Familiar with PHP and Python.

Others: HTML, CSS, SQL, MongoDB, MATLAB, ArcGIS Pro, Problem Solving, MS Office.

#### Awards, Competitions, and Extra-curriculars

Participated in JUCPC Contest (2020 and 2021).