# Razan Alshaikh

Jeddah, Saudi Arabia | Phone: +966 549226961 | Email: razanalshaikh2000@gmail.com | LinkedIn: razan-alshaikh

## **SUMMARY**

Experienced Information Technology fresh graduate in Software engineering, skilled in Java, and SQL.

Strong problem-solving and collaboration abilities. Eager to contribute to innovative projects and organizational growth.

### **EDUCATION**

**Bachelor's degree** – Information Technology, Software Engineering Track

GPA: 4.58

King Abdulaziz University

2024

### **EXPERIENCE**

## Member of The Exam Committee - King Abdulaziz University

**JUN 2022 - DEC 2023** 

As a member of the exam committee in the Information Technology Department of the Faculty of Computing and Information Technology, I collaborated with a team to organize the exam schedule for IT department courses and represented my colleagues at the same level.

### Application Developer – King Abdulaziz University

**JUN 2022 - AUG 2022** 

During my **Summer training** in the management of scientific societies, I collaborated with a team to develop an application for the management of scientific societies, I learned a new programming language Flutter Dart, and implemented one release of the application at the same time.

# **PROJECTS**

# Tagrest Website - King Abdulaziz University

**JAN 2023 - MAR 2023** 

In the Software Engineering course, I learned how to develop an online store website with high security using Java, HTML, CSS, and MySQL Workbench.

#### Jahezli App - King Abdulaziz University

**JAN 2023 - MAR 2023** 

In the design patterns course, I learned how to design the Jehazli system using the class diagram to describe the structure of the system then I implemented the system according to the design using Java programming language.

#### COURSES

- Visual Elements of User Interface Design—California Institute of the Arts (FEB 2024)
- Introduction to DevOps IBM (JAN 2024)
- CCNAv7: Switching, Routing, and Wireless Essentials course Cisco Academy (JUL 2023)
- Future Path Essential Program The Misk Initiatives Center (JUL 2020)

### **SKILLS**

- Programming languages: Java, JavaScript, HTML/CSS, SQL.
- Databases: Oracle SQL, MySQL Workbench, phpMyAdmin, Firebase.
- Microsoft Office: Excel, Project, Word, PowerPoint.
- Soft Skills: Problem-Solving, Leadership, Collaboration and Teamwork, Time Management, Detail- oriented, Strong Communication.

LANGUAGES REFERENCES

Arabic English Turkish Available on request