# Reema Alhassoun

## CONTACT

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- in Reema Alhassoun

## HARD SKILLS

- Programming (Java, Python)
- UX/UI
- Database management
- Data analysis tools: Tableau, RapidMiner, and Orange
- Web development
- Project management

#### **SOFT SKILLS**

- Teamwork
- Planning and Time management
- Communication skills
- Problem-solving skills
- Highly organized and efficient

#### SUMMARY

Senior Information Systems student with a strong passion for technology and problem-solving. Adept at analyzing systems, requirements gathering, and developing innovative solutions to enhance efficiency and meet projects need. Skilled in programming, database, and data analysis, with hands-on experience in collaborative projects. Eager to leverage academic knowledge and practical skills in a environment to contribute to impactful IT solutions.

## • EDUCATION

Imam Mohammad Ibn Saud University 2020 - present

College of Computer and Information Sciences.

Bachelor of Information Systems.

**GPA 4.67** 

## PROJECTS

## **Graduation Project**

Baseera Application addresses the urgent need for effective and engaging ways to teach Islamic values to children, with the ability to track child progress. The app uses a gamification way while leveraging a group-based recommendation system powered by artificial intelligence, and an embedded API.

#### **Beauty Bloom**

It is a website dedicated for beauty products, and was developed using HTML, JavaScript, CSS, PHP, and phpMyAdmin's database. It had a user friendly interface design.

## **Project Management**

The project introduces a solution for employee check-in smart system. I produced the key milestones, created a WBS, developed a timeline Gantt chart via MS project, and managed the schedule ensuring timely delivery of all phases. Resulted in a system improved employee management and attendance tracking, enhancing operational efficiency.

## • CERTIFICATIONS

- Google Developers Students Club Core Member certificate of completion 2022-2023
- IBM Data Fundamentals, PBL Programme in Data Analysis
- Building Recommender Systems with Machine Learning and Al