

# Saja Abed-AlQader

## Software Engineer


### Profile

A motivated and detail-oriented Software Engineering graduate with a strong foundation in full-stack development. Passionate about creating responsive, user-friendly web applications using modern technologies such as React, Next.js, Node.js, and Java. Quick to learn and eager to contribute in a collaborative team environment, while continuously expanding technical expertise and delivering impactful software solutions.

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## Education

### Bachelor of Software Engineer

Jordan University Of Science  
and Technology

2021 - 2025

## Technical Skills

#### • Frontend Development:

React, Next.js, HTML5, CSS3, JavaScript  
(ES6+)

#### • Backend Development:

Node.js, Java, JSP, Servlets  
Databases & Storage:  
MySQL, MongoDB

#### • Programming Languages:

Java, C++, C#, JavaScript

#### • Tools & Platforms:

Git, Visual Studio Code, NetBeans,  
Figma, Canva, Oracle VirtualBox

#### • Professional Competencies:

UI/UX Design Awareness, Problem-  
Solving, Team Collaboration,  
Communication

### Projects

#### Software Engineering Intern – Rasheed AI

- Developed AI chatbots and delivered live demos to showcase solutions.
- Supported presales activities by presenting features to clients and stakeholders.

#### StudyNest Platform | Full-Stack Project

- Tech Stack: Next.js (Frontend), Node.js (Backend), MongoDB
- Engineered a responsive educational platform interface, focusing on intuitive user navigation.
- Implemented dynamic content rendering and managed application state effectively.
- Designed the platform's logo and overall visual identity, applying UI/UX principles.

#### Online Bus Ticketing System | Full-Stack Academic Project

- Built a Java MVC web application with JSP, Servlets, MySQL, HTML, CSS, and JavaScript.
- Developed responsive booking pages and secure database integration for reservations.

## Language

Arabic – Native

English – Fluent