

# SHOOQ JANAH

SOFTWARE DEVELOPER

## CONTACT

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## EDUCATION

2020 - 2025

BAHRAIN POLYTECHNIC

- Bachelor of Information Communication Technology in Programming
- GPA 3.06 out of 4.00

2014 - 2017

ALMARIFA SECONDARY GIRLS SCHOOL

- High School Diploma in Commercial

## SKILLS

- Communication
- Organizational Skills
- Problem-Solving
- Mobile Applications Development
- Microsoft Office
- Database Systems
- Website Development
- Unix
- Windows Form Development
- ASP.NET (C#) Development

## LANGUAGES

- Arabic: Fluent
- English: Fluent

## ABOUT ME

I am a passionate programmer with a solid foundation in software development and hands-on experience as a Registry Assistant. My strengths lie in data management, problem-solving, and effective communication. I actively seek out new challenges to grow and sharpen my skills. I thrive in collaborative environments where I can contribute my technical expertise while supporting others. With a strong blend of technical and organizational abilities, I aim to make a meaningful impact in roles that bridge innovation and practical outcomes.

## WORK EXPERIENCE

Ministry of Industry and Commerce

February 2025 - April 2025

Software Developer

- Developed and maintained projects using C# and SQL Server, ensuring efficient functionality and data management.

Bahrain Polytechnic

June 2023 - August 2024

Registry Assistant

My tasks included:

- Input and maintain accurate student in the institution's database.
- Maintain an organized system for archiving records, ensuring that physical documents are easily retrievable.
- Served as a point of contact for students and staff

## CERTIFICATIONS



Introduction to Data Science

Institution: Cisco ~ March 2025



Galactic Problem Solver

Institution: NASA International Space Apps Challenge ~ October 2024



Microsoft Certified: Power Platform Developer Associate

Institution: Microsoft ~ May 2024



Project Management

Institution: INJAZ AL-Arab ~ February 2024

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## PROJECTS



### Shift Handover System

March 2025 - May 2025

- Developed using C#, ASP.NET MVC, Microsoft SQL Server, and QuestPDF, this web-based system was designed to assist shift supervisors in managing and documenting shift activities. The application features secure user authentication, shift claiming, and logging of incidents, accidents, and manpower details. Upon shift closure, the system auto-generates a structured PDF report using QuestPDF. The system ensures accountability, data integrity, and smooth handovers between shifts with a focus on usability and accuracy.



### PhotoNest Website

September 2024 - December 2024

Associated with Bahrain Polytechnic

- Developed using C#, ASP.NET MVC, Microsoft SQL Server, and QuestPDF, this web-based system was designed to assist shift supervisors in managing and documenting shift activities. The application features secure user authentication, shift claiming, and logging of incidents, accidents, and manpower details. Upon shift closure, the system auto-generates a structured PDF report using QuestPDF. The system ensures accountability, data integrity, and smooth handovers between shifts with a focus on usability and accuracy.



### Orient Event Organizer Website

February 2024 - May 2024

Associated with Bahrain Polytechnic

- A PHP, HTML, and CSS based reservation platform developed for the Database Programming 2 course at Bahrain Polytechnic. Designed for seamless venue booking, user authentication, event management, and automated client status updates using SQL triggers and procedures. Built with a focus on accuracy, security, and efficiency to enhance the booking experience for both clients and administrators.



### LabCaught Application

September 2023 - January 2024

Associated with Bahrain Polytechnic

- Developed login, registration, error handling, and support features for a Swift-based hospital test booking app. Implemented user authentication, detailed error pop-ups, contact support guidance, and terms & conditions to ensure a seamless, secure, and user-friendly experience.



### Electronic Learning Management system (eLMS)

September 2023 - December 2023

Associated with Bahrain Polytechnic

- Developed using C# and Microsoft SQL Server in Visual Studio, this project aimed to enhance student, teacher, and administrator engagement at Bahrain Polytechnic. My contributions included designing activity diagrams to map system workflows, ensuring a structured and efficient development process.



### Bahrain Polytechnic Gym Application

February 2023 - June 2023

Associated with Bahrain Polytechnic

- Java-based management system for Bahrain Polytechnic's gym, featuring a graphical user interface for efficient member, employee, and personal trainer management. Enables adding, updating, and deleting records, along with personal trainer assignments, ensuring a streamlined administration process.
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## PROJECTS



### Extinct Animal Website

September 2022 - December 2022

- A captivating educational platform developed using HTML, CSS, and JavaScript, designed to raise awareness about extinct species through engaging and well-structured content. The site features detailed species profiles, behind-the-scenes pages like "Making of EA," and interactive elements that enhance the user experience. Built with a focus on storytelling and accessibility, it combines strong documentation and front-end development skills to deliver a seamless and informative journey for users.
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