SHOOQ JANAHI

FULL–STACK DEVELOPER

Bahraini

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Languages

- Fluent in Arabic
- Fluent in English

Relevant Skills

- Communication
- Java
- Problem-Solving
- Mobile Applications Development
- JavaScript
- Database Systems
- Website Development
- Unix
- Windows Form Development
- ASP.NET (C#) Development
- Flutter
- Spring Boot
- Angular
- Postman

About Me

Full-stack developer with experience building scalable web and mobile applications using C#, ASP.NET, Java, Spring Boot, SQL Server, Flutter, Dart, JavaScript, and Firebase. Strong in API integration, problem-solving, UI/UX thinking, and delivering clean, maintainable code. Experienced in developing government and enterprise systems.

Work Experience

IT Service Desk Analyst
Gulf Air Group (GFG) - Contract
December 2025 - Present

Assisted staff by troubleshooting and resolving technical issues, ensuring smooth daily operations and providing timely IT support.

Government System Developer Trainee
Information & eGovernment Authority - Contract
July 2025 - November 2025

My work involves revamping legacy government systems by designing and building modern, scalable solutions using Java, Spring Boot, Angular, HTML, CSS, JavaScript, SQL and AWS, ensuring improved performance, maintainability, and user experience.

Software Developer
Ministry of Industry and Commerce - Internship
February 2025 - April 2025

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

Registry Assistant
Bahrain Polytechnic - Internship
June 2023 - August 2024

Handled student data systems, improving accuracy, documentation, and operational workflows.

Education History

Bachelor of Information Communication Technology in Programming
Institution: Bahrain Polytechnic ~2020 - 2025
GPA: 3.14 out of 4.00

High School Diploma in Commercial
Institution: Almarifa Secondary Girls School~2014 - 2017

Certifications

SOFTWARE ENGINEERING (SOFTWARE ARCHITECTURE FOR BIG DATA) L2
Institution: Coursera ~ September 2025

One Million Prompters
Institution: Dubai Future Foundation ~ July 2025

Complete web Development Course
Institution: Udemy ~ April 2025

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

Essentials of Career Development
Institution: ThinkSmart for Development and Training ~ May 2024

Ethical Use of AI Applications in Learning
IInstitution: Bahrain Polytechnic ~ February 2024

Project Managment
Institution: INJAZ AL-Arab ~ February 2024

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.

Projects

Bahrain Air Transport Analytics Dashboard
January 2025 - March 2025

Developed an interactive web-based analytics dashboard using HTML5, CSS3, and JavaScript to visualize key aviation traffic indicators for Bahrain International Airport by consuming live data from Bahrain's Open Data Portal (REST APIs). Analyzed monthly passenger, aircraft, and air cargo movements, generating KPIs such as busiest months, yearly totals, and monthly averages through client-side data cleaning, aggregation, and analysis. Implemented interactive time-series visualizations with Chart.js and designed a responsive, user-friendly interface that simulates real-world aviation and air transport analytics tools.

PhotoNest Website
Associated with Bahrain Polytechnic ~ September 2024 - December 2024

PhotoNest is a web-based photo organizer built with HTML, CSS, JavaScript, and Firebase for seamless image management, storage, and sharing. Features include a social home feed, advanced search, album organization, private vault, spam reporting, and an admin dashboard for moderation. Designed with a light purple theme, intuitive UI, and scalable architecture for future enhancements. Prioritizes security, privacy, and a smooth onboarding experience.

Orient Event Organizer Website
Associated with Bahrain Polytechnic ~ February 2024 - May 2024

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
Associated with Bahrain Polytechnic ~ September 2023 - January 2024

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.

Projects

Electronic Learning Management system (eLMS)
Associated with Bahrain Polytechnic ~ September 2023 - December 2023

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
Associated with Bahrain Polytechnic ~ February 2023 - June 2023

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.