

AMR BENSHI

FULL-STACK SOFTWARE ENGINEER

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PROFESSIONAL SUMMARY

Full-Stack Software Engineer with experience delivering React and Next.js applications, SaaS dashboards, responsive web interfaces, and custom software systems. Combines hands-on development with requirements analysis, system modeling, API contract design, software QA, and architecture planning. Experienced in RBAC and tenant-scoped workflows for multi-tenant applications, translating business needs into maintainable technical solutions, and coordinating cross-functional initiatives.

TECHNICAL SKILLS

Languages & Frameworks: JavaScript, Python, React.js, Next.js

Development: Full-Stack Development, Front-End Development, Responsive UI Development, Dashboard Architecture, UI/UX Design Principles, Version Control

Architecture & Analysis: Software Architecture, System Analysis, Requirements Analysis, API Contract Design, ERD Development, Process Modeling, Database Design

Security & Quality: Role-Based Access Control (RBAC), Multi-Tenant Applications, Software QA

AI/ML: Vision Transformer (ViT), GPT-2, COCO Dataset, Image Captioning, Text-to-Speech Integration

Delivery: Technical Project Coordination, Cross-Functional Coordination, Technology Evaluation

PROFESSIONAL EXPERIENCE

Freelance Software Engineer | Vorpoint (Germany) | 2025 - 2026

- Engineered React-based BieneB administration and merchant dashboards for a live digital loyalty platform, supporting permissions, subscriptions, analytics, bonus cards, gifts, promotional actions, profiles, and menu management.
- Implemented role-based access control and tenant-scoped behavior to preserve data isolation and secure workflows across platform roles.
- Structured dashboard architecture and data-retrieval flows to support responsive interactions and maintainable product development.

Freelance Software Engineer | Independent | 2023 - Present

- Lead technical strategy, requirements analysis, and delivery for custom software systems.
- Translate business requirements and constraints into ERDs, API contracts, process models, and architecture decisions.
- Establish reusable development workflows and recommend technologies based on performance, security, maintainability, and client budget constraints.

Project Officer | Al Rowad Foundation | Feb 2026 - Jul 2026

- Directed the Technical Institute initiative in Salqin, providing tuition-free software engineering and technology education.
- Led curriculum strategy, operating workflows, project metrics, cross-functional coordination, and scale-up planning for the initiative.

SELECTED PROJECTS

BieneB Admin & Merchant | React Developer / UI-UX | 2025 - 2026

- Delivered two SaaS dashboards supporting loyalty-platform administration and merchant operations with secure multi-tenant workflows.

Technologies: React.js, RBAC, Dashboard Architecture

Bano E-commerce Mobile App & Bano Tracking Mobile App | System Analyst & QA Engineer | 2025 - 2026

- Analyzed B2B e-commerce workflows spanning product sales, stock management, and order management.
- Contributed system analysis and QA across core inventory and order workflows, working with the team to align application behavior with business requirements.
- Analyzed requirements and operational workflows for a mobile application that tracks shipping containers during maritime transportation.
- Collaborated with the development team to clarify system behavior and translate requirements into defined process flows.

Focus: Requirements Analysis, System Analysis, Inventory and Order Workflows Modeling, Software QA

BitOra | Next.js Developer | 2026

- Developed a modern landing page for a software development team.

Technologies: Next.js

Taskly (Live Project) | Full-Stack Engineer (Next.js) | 2026

- Built a responsive task-management application with Kanban workflows, task organization, and reminder notifications.

Technologies: Next.js, Full-Stack Development, Responsive UI

SmartVision AI Image Captioning | Graduation Project | 2025

- Trained an image-captioning solution using ViT and GPT-2 on the COCO dataset, then integrated it into a React application with text-to-speech output.

Technologies: Vision Transformer (ViT), GPT-2, COCO Dataset, React, Text-to-Speech

Al Raha Motors | Vanilla JavaScript Developer | 2023

- Developed a landing page for a UAE-based automotive company.

Technologies: Vanilla JavaScript

EDUCATION

Master's in Web Science and Artificial Intelligence | 2026 - Present

Syrian Virtual University

Areas of Study: Distributed Web Systems, Semantic Web Technologies, Scalable Data Architectures, Software Engineering Research

Bachelor of Information Engineering | 2020 - 2025

Cordoba Private University

Academic Distinction: Graduated with honors | GPA: 3.56 / 4.00 | Overall score: 91.2%

Focus Areas: Web Technologies, Databases, Algorithms, System Design

CERTIFICATIONS & PROFESSIONAL DEVELOPMENT

Meta Front-End Developer Specialization

Certificates in Advanced React; Principles of UX/UI Design; Version Control

University of Michigan - Python for Everybody Specialization

Certificates in Python Data Structures; Using Databases with Python; Using Python to Access Web Data

Administrative, Humanitarian & NGO Training

Certificates in Introduction to Conflict Sensitivity; Accountability to Affected People; Disability Inclusion in Responses; Proposal & Report Writing; Gender Equality; Focusing on Your Priorities

LANGUAGES

Arabic - Native | **English** - B2 (Upper-Intermediate)