



Hassan K. Sabeeh

Full Stack Developer | System Builder

I am an IT Engineer and Full Stack Developer with a strong background in intelligent systems, web development, and software engineering. I have experience in building AI-driven solutions, developing scalable web platforms, and integrating automation systems.

I combine academic knowledge with real-world applications, including teaching practical programming courses and developing systems for educational institutions. I am adaptable to different work environments and enjoy working collaboratively within teams. I am passionate about creating innovative, efficient, and user-focused digital solutions.

CONTACT

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BASRA, IRAQ

id8bit.com

SKILLS

AI & Machine Learning:

- Python, Artificial Intelligence

Backend Development:

- ASP.NET Core, PHP, C#

Frontend:

- HTML5, CSS3, JavaScript, Bootstrap
- Flutter (Dart)

Database

- SQL Server, MySQL

Other:

- MATLAB / Simulink, Photoshop

LANGUAGES

- Arabic (Native)
- English (Professional)
- Persian (Conversational)

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PROFESSIONAL EXPERIENCE

SOFTWARE DEVELOPER – Technical Administrative College (Kufa)

Oct 2021 – Jun 2023

- Developed internal systems for academic and administrative operations.
- Automated manual processes to improve operational efficiency.
- Collaborated with academic staff to gather requirements and deliver technical solutions.

SOFTWARE DEVELOPER – Al-Furat Al-Awsat Technical University

Oct 2021 – Jun 2023

- Designed and delivered seven innovative technical solutions to transform administrative workflows into fully digital, remote-enabled systems. Significantly improved operational efficiency, reduced manual workload, and enhanced data accessibility through smart automation and system integration.

FULL STACK DEVELOPER – Freelance & Professional Project

Sept. 2023 – Present

- Designed and developed full-stack web applications, handling both front-end and back-end development using modern technologies.
- Built complete, scalable systems from concept to deployment, including admin dashboards, authentication systems, and role-based access control.
- Developed and optimized databases using SQL Server and MySQL, ensuring high performance and data reliability.
- Created responsive and user-focused interfaces with clean UI/UX design principles.
- Integrated APIs, automation systems, and real-time features to enhance functionality and user experience.
- Managed the full development lifecycle, from requirements analysis to deployment, testing, and ongoing maintenance.

EDUCATION

Bachelor's Degree in Information Technology

Al-Furat Al-Awsat Technical University

2017 – 2021 | Kufa, Iraq

PROJECTS

- **8bits Sales Management System**
A complete sales management system including products, invoices, customers, and reporting, with an intuitive admin dashboard.
- **Attendance Management System – Technical Administrative College**
An electronic system for tracking attendance of students and staff, providing accurate reporting and data analysis.
- **Incentives System – Al-Furat Al-Awsat Technical University**
A digital Incentives System for handling requests, approvals, and status tracking while reducing paperwork.
- **Jewelry Invoice Management System**
A specialized invoicing system for jewelry stores, supporting pricing calculations, taxes, and financial reporting.
- **AI-Based Performance Evaluation System (Master's Project)**
An AI-based system for evaluating performance in engineering projects using data analysis and intelligent models.
- **Digital Notice Board System**
A digital notice board system for displaying announcements with real-time updates and centralized management.
- **E-commerce Web Application**
A full-featured e-commerce platform for managing products, orders, and users with a modern UI/UX.