Mustafa Najim Abdullah
Full-Stack-Developer

• contact

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📍 Iraq-Baghdad

• Language

- Arabic
- English

• Education

- Bachelor of Computer Science in University of Technology| Graduated May 2015
- "Master Degree(MSc) of Computer Sceince in Unviresity of Technology " January 2021

• Profile

Developed and implemented websites and systems using HTML, CSS, JavaScript, PHP, and ASP.NET Core. My developed systems have been successfully implemented in the Iraqi Ministry of Water Resources. With a strong aptitude for analytical thinking and creative problem-solving, I have effectively navigated and resolved a wide range of challenges throughout my professional programming career.

• Work Experience

- Developed and implemented a financial accounting system for a health center — currently in use at the Ministry of Water Resources (MoWR).
- Designed and built a book archiving system — currently in use at the International Waters Department in MoWR.
- Developed the electronic expert nomination system — currently in use at the General Authority of Survey.
- Contributed as a key technical team member in modifying, maintaining, and developing the Water Status Platform system in collaboration with IMAAP France at the National Water Resources Centre.
- Worked as a front-end developer with the Prime Minister's Advisory Council's technical team to create a diagram for a book-tracking system using React.
- Established the Statistical Human Resources System for the Statistics Department at MoWR.
- Developed and maintained scalable backend services and RESTful APIs for various applications using ASP.NET Core, ensuring high performance and reliability at Nass Aliraq Company.
- Developed a vehicle statistics system for the Ministry of Water Resources using PHP, HTML, CSS, and JavaScript.
- Led a technical team to resolve major issues and implement new features in the Iraqi Chamber of Commerce system, enhancing its functionality and usability.
- Designed and developed a Central Dynamic Forms System for the Ministry of Water Resources, allowing various departments to create, manage, and process customized digital forms efficiently.