HASSAN AYASRAH
FULL STACK DEVELOPER

PROFILE INFO

As a full-stack developer who graduated with distinction and first-class honors, I have honed my skills in building large-scale educational ERP systems using ASP.NET at Integrated Technology Group (ITG). At Acacus Technology, I have leveraged Azure and .NET technologies to develop intelligent fleet management applications. I am now seeking a full-time web development role where I can continue to create, maintain, and enhance software applications.

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TECHNICAL SKILLS

- **Languages & Frameworks:**
  - C#, JavaScript, TypeScript
  - ASP.NET Core, ASP.NET Framework (MVC, WebForms)
  - Angular, React, Razor
  - HTML5, CSS3, Bootstrap, jQuery

- **Web & API Development:**
  - WebAPI, RESTful Services
  - JWT Authentication
  - Identity Management, Authorization, Security

- **Mobile Development:**
  - .NET MAUI (Blazor Hybrid AppsI)
  - Cross-platform (iOS, Android)

- **Database Technologies:**
  - SQL Server, MySQL
  - Entity Framework, ADO.NET
  - SQLKata ORM
  - Big Data Solutions: Kusto (Azure Data Explorer)

- **Cloud & Microservices:**
  - Microsoft Azure Services (Service Bus, Functions, Storage)
  - Microservices Architecture
  - Azure DevOps

EDUCATION

Jerash University   2018– 2022
Bachelor of Computer science
3.7
- graduated with distinction and first-class honors

WORK EXPERIENCE

Acacus Technology   **AUG 2023 – PRESENT**
Full Stack Developer

- Developed fleet management applications using extensive Azure services and .NET technologies.
- Implemented microservices architecture, enhancing system scalability.

Integrated Technology Group (ITG)   **Apr 2023 - Aug 2023**
Full Stack Developer

- Built and maintained large-scale educational ERP systems using ASP.NET
- Streamlined database management processes, and optimal user experience.

Orange   **Oct 2022 - Apr 2023**
Web Developer Trainee

- Trainee at Orange in collaboration with Simplon.co and Princess Sumaya University, equivalent to 1000 hours of training.
- Developed web applications that focused on user experience and efficient data handling