

Bader Daka

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Co-founder & CTO at RabbitsIT and Xtram, I'm a **hands-on software engineer** specializing in **cloud-based, multi-tenant SaaS platforms**. I combine **deep technical expertise (architecture, backend, frontend, DevOps and cloud)** with a strong **product mindset**, leading teams from idea to production and optimizing systems for **performance, reliability and security**. My focus is on building **scalable digital infrastructure** that simplifies complex financial and operational workflows for organizations.

Education:

2019 – 2023 B.Sc Software Engineering - Shenkar College of Engineering and Design

- **Dean's List for Third- and Fourth-Years GPA 91**
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Experience:

2024 – Present Co-founder & CTO, RabbitsIT / Xtram

- **AI products & architecture:** Leading the design and development of **AI agents** for auditing, AI-powered camera security analytics, and **AI chatbots** that assist users with support, insights, and operational workflows.
- **Full-stack & cloud ownership:** Architecting and implementing **cloud-based, multi-tenant SaaS** solutions using **ASP.NET Core, React, React Native, Python, SQL Server, AWS** (e.g. S3, RDS, CloudFront) and **Docker microservices**.
- **Design system & UX:** Defining and implementing a unified **design system** and **component library** across **web** and **mobile** (React / React Native), ensuring **consistent UI/UX, reusable components**, and faster product delivery.
- **Data, AI & observability:** Integrating **LLMs, computer vision**, and **automation pipelines** into production systems, with **monitoring** and **logging** using tools such as **Grafana** and time-series databases.
- **Technical leadership:** Acting as a **hands-on CTO**, defining the **technical roadmap**, reviewing architecture and code, and collaborating with stakeholders to align **business goals** with **scalable engineering solutions**.

2022 – 2024 Software Developer Veeva Systems

- **Data analytics platform development:** Developed and maintained features for a large-scale **data analytics system**, owning the **React** frontend and an **ASP.NET** web server acting as a **proxy** for **Java microservices** (validation, orchestration and API calls).
 - **End-to-end feature ownership:** Implemented **backend microservices** and **integration layers** in **ASP.NET**, and built corresponding **UI features** in **React**, ensuring reliable data flows and high performance.
 - **Cloud & DevOps:** Built and maintained **CI/CD pipelines** using **Jenkins** and **GitHub Actions**, integrated services with **AWS**, and implemented **monitoring and observability** with **Grafana** and **InfluxDB**.
 - **Collaboration & problem solving:** Worked closely with **cross-functional teams** to resolve complex technical issues and deliver stable, high-quality software releases.
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Skills:

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| • Programming Languages: C#, Python, Java, JavaScript/TypeScript, Bash | • Frontend & Web: React, HTML, CSS, JavaScript, component-based design systems |
| • Backend & APIs: ASP.NET Core, Node.js, Java microservices, REST APIs, SQL Server | • Mobile: React Native |
| • Databases & Data: SQL Server, MongoDB, InfluxDB, data analytics systems | • Cloud & DevOps: AWS (S3, RDS, CloudFront), Docker, CI/CD with Jenkins and GitHub Actions |
| • Monitoring & Observability: Grafana, application | |
| • Collaboration & Leadership: System architecture, technical leadership, working with cross-functional teams | |
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Languages:

Arabic - Mother tongue

Hebrew – Fluent

English – Fluent