

Reham Abass - Software Engineer

📍 Location: [Add City/Country if relevant]
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Professional Summary :

Full Stack Software Engineer with 4+ years of experience in designing, developing, and maintaining scalable web applications. Proficient in both frontend and backend technologies, with a strong focus on Angular, React, C# .NET, and Python. Passionate about solving complex problems, leveraging machine learning, and delivering high-quality software solutions. Adept at collaborating with cross-functional teams to drive innovation and efficiency.

Professional Experience :

- **Mizrahi-Tefahot Bank** (via Matrix Ltd.) | Aug 2022 – Present | Software Engineer
Maintain and upgrade the bank's website and NH application (Account Management).
Develop and implement new features to enhance user experience and functionality.
Collaborate with cross-functional teams to deliver high-quality software solutions.
- **Flash Networks Corporation** | 2021 – 2022 | Software Engineer
Worked on the CEMS Harmony Networking System, a platform for capturing traps from RBMS machines. Developed and maintained both frontend and backend components of the system.
Ensured system reliability and performance through rigorous testing and optimization.

Education & Certifications:

- B.Sc. in Software Engineering | Ort Braude College | 2017 – 2021
- Full Stack Web Developer Bootcamp | 2021
Covered the entire MERN stack (MongoDB, Express.js, React, Node.js).

Technical Skills :

- **Frontend:** TypeScript, JavaScript, HTML, SCSS, CSS, Bootstrap
- **Backend:** C# .NET 6, Java, Python, OOP, RESTful APIs, Machine Learning, Data Science
- **Databases:** MongoDB, Mongoose, SQL
- **Frameworks:** Angular 16, React, Ionic. **Libraries:** NGRX, RXJS
- **Tools:** Git, Eclipse, Visual Studio, Visual Studio Code, Linux CLI, JIRA.

Projects :

- **Notes Website – Full Stack App in React**
Developed a web application for users to create, save, and manage notes and cards.
Implemented user authentication and music components for enhanced functionality.
Technologies: React, Node.js, MongoDB.
- **Author Identification – Machine Learning (Python) – AI**
Built a program to predict and identify the most likely authors of articles using the SVM algorithm.
Technologies: Python, Machine Learning, Data Science.

Achievements :

Scored **715** on the **Psychometric** Test.
Volunteered at NORTH – Baraem School for Disabled Children (2021 – 2022).

Languages :

English: Fluent , Arabic: Native, Hebrew: Full Professional Proficiency.

Hobbies:

- Chess enthusiast.
- Reading books in multiple languages (psychology, e-commerce, biographies of influential figures).