Ron Gissin

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Objective

Experienced and dedicated Security Software Engineer with a proven track record in Cloud and Backend Development. Seeking to leverage my technical skills and experience in a challenging software engineering role.

Professional Experience

Microsoft – Security Software Engineer (2019 - Present)
- Engaged in the development and maintenance of security software solutions.
- Specialized in Cloud Service Posture Management (CSPM), Vulnerability Management, and Server Protection.
- Developed backend systems and cloud infrastructure as well as frontend

Personal Work
- Developed a mobile app called 'Maazin' which assists soldiers to easily generate guard lists ([Android download](#), [IOS download](#)).

Previous Employment
- Shift Manager, Restaurant, Ramat Hasharon (2016-2017)
- Independent Photographer (2017-2018)

Military Service
- Maglan Unit, IDF (2013-2016): Served as a combat soldier and sergeant of a combat team.

- Maglan Reserve Unit, IDF (2023-2024): Served during the "Haravot Barzel" war.

Education

- Bachelor of Science in Computer Science, IDC Herzeliya (2018-Present) - Graduated with highest honors.
- "Derech Tzilum" School of Photography, Tel Aviv (2016)
- Alon High School, Ramat Hasharon (2010-2013) - Full Graduation Diploma with a focus in Computer Science and Music.

Skills

- Programming Languages:

    1. C#
    2. TypeScript / Javascript
    3. Python
    4. HTML, CSS
    5. Dart (Flutter)

- Development:

    1. Cloud Development -
        a. Mainly Azure, but knowledgeable in AWS and GCP.
        b. Queues, Event Hubs, Storage (SQL, noSQL), Compute.
        c. Deployment

    2. Backend Development -
        a. Software Design Principles (SOLID)
        b. REST APIs
        c. Library code development

    3. Frontend Development -
        a. React
        b. Knockout.js
        c. Flutter (mobile)

    4. E2E Testing - Selenium

- Domain Expertise: Cloud Service Posture Management (CSPM), Vulnerability Management, Server Protection