

Kristina Asner

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Summary

Computer Science student (Graduation 2027, GPA 97) with strong fundamentals in **Python, C++, SQL, OOP, Data Structures, Algorithms**, and system basics. Focused on writing clear and efficient code and contributing to software development tasks in a professional team. Known for fast learning, analytical thinking, responsibility, and consistent execution in complex environments.

Experience

Israeli Defense Forces | Course Commander (Classified) | 2020-2024

- Led a professional training course teaching soldiers to operate advanced, **technology-based life-saving systems**.
- Built detailed training materials and structured learning plans to support large groups. Managed daily team operations, coordinated tasks, and supported mission-critical activities.
- Worked in high-pressure environments during the Iron Swords War, demonstrating resilience, problem-solving, and strong execution. Collaborated with multidisciplinary teams, strengthened communication skills, and ensured high-quality performance across all assignments.

Education

B.Sc - Bachelor of Science, Computer Science | 2024-2027

- **GPA 97.13**
- Studied **Algorithms, Data Structures, Object-Oriented Programming, Operating Systems**, and computer networks.
- Built hands-on coding skills in **C++, Python, and SQL**, focusing on clean logic and strong fundamentals.

Relevant Coursework:

- Data Structures (100).
- Introduction to Computer Science (100).
- Object-Oriented Programming (94).
- Current: Algorithms, Computer Networks.

Technical Skills

- **Coding Languages:** Python, C++, C#.
- **Concepts:** OOP, Data Structures, Algorithms.
- **Tools & Methodologies:** SQL, Linux/Windows OS, Agile, Monday.
- **AI Tools:** Lovable, Cursor, Claude.
- **Spoken Languages:** Hebrew (Native), English (Professional), Russian (Fluent)