**Boaz Attiya**  
Phone: 052-3523828 | Email: boazattiya8@gmail.com  
[Portfolio Site](https://snafuzila.github.io/portfolio-BoazA/) | GitHub: [Snafuzila](https://github.com/Snafuzila) | LinkedIn: [boazattiya](https://www.linkedin.com/in/boazattiya/)

Third-year Computer Science student with military intelligence experience in data analysis, seeking an internship. Skilled in software development and passionate about steganography, machine learning, and AI tools.  
  
Experienced in development with Assembly, C, CPP, Python, Java and Kotlin; working with Linux systems, object-oriented programming, data structures, algorithms, SQL databases and network communications protocols. Proficient in various development environments with experience in group projects and practical applications.  
Available to work five days a week. Possesses strong analytical thinking, independence, responsibility, and leadership ability, with a constant desire to learn and grow. Perform well under pressure and work well in collaborative team environments.

**Education**  
Holon Institute of Technology (HIT) – Third-year B.Sc. student in Computer Science – current GPA 86.7  
Bagrut – 40 study units

**Practical Experience**  
[**Steganography Project**](https://github.com/Snafuzila/Steganography) **(2025) - python**  
Group work with 4 partners on a system for encrypting and hiding information within images, videos, and audio files using LSB algorithms and encryption methods. Project is still in progress.  
[**Shelter**](https://github.com/Snafuzila/Shelter) **– Closets Shelter Navigation App (2025) – Kotlin**  
Developed an Android app that locates the nearest shelter or amenity using Google Maps and Navigation APIs. The app provides real-time navigation and requires an internet connection for API requests.

**Military Service**  
Pilot Course 2020–2021  
Data analyst at Gaza Division 2021–2023  
Intelligence Researcher (including reserve service)

**Languages**  
• Hebrew – Native  
• English – High level (reading, writing, and speaking)