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Tomer Zamir

About me

I am a driven CS Graduate
With a solid foundation in
Mathematics, data structures,
algorithms, OOP, data science and
machine learning, I have a proven
ability to learn quickly and solve
complex problems.

I am seeking a challenging position
where I can contribute my skills
and continue learning in order to
make a positive impact on the
world of technology.

Natural Languages

- Hebrew | native
- English | advanced proficiency

Contact




[GitHub](#)



[Linkedin](#)



 my website

Education

HOLON INSTITUTE OF TECHNOLOGY
BSc in Computer Science | 2023
Cumulative Average of 88

Experience

- currently work as a Solution Engineer at Matrix-IFS
 - My responsibilities include SQL database management, web design, and building and implementing solutions for clients.

Projects:

- Developed a data science project to accurately detect Parkinson's Disease through analysis of acoustic features extracted from recordings of speech.
- Implemented an MQTT-based IoT application for a smart home system.

Programming Languages

- | | | |
|----------|--------|----------|
| • Python | • Java | • Kotlin |
| • C | • C++ | • SQL |

Skills

- **Data Science**
experience with:
 - Exploratory data analysis
 - TensorFlow
 - Image and Audio Processing
- **Web Development:**
 - HTML, CSS, JavaScript
- **Linux**

Military Service

- 3 years: Combat supporter at C4I Corps
 - honoured with a Certificate of Excellence for exemplary leadership of my unit.