

## LANGUAGES

- Hebrew as native language.
- High-level English (speaking, reading, and writing).
- Mid-level French (speaking).

## CONTACT

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## PERSONAL WEBSITE

<https://royg24.github.io/RoyGoldhar.github.io/>

## LINKEDIN PROFILE

[www.linkedin.com/in/roy-goldhar-4aa88a275](https://www.linkedin.com/in/roy-goldhar-4aa88a275)

## EXTRA ACTIVITIES

Sports (especially NBA), traveling, hiking and, history.

## SKILLS

- Proficient in Microsoft Office software
- High-level logic and algorithmic abilities.
- High-level mathematics knowledge.
- Capable to work in teamwork.
- Ability to self-learning.
- Eye for details.

# Roy Goldhar

**BIRTH DATE: 24/2/1997**

**PRACTICAL ENGINEER DIPLOMA HOLDER**

**COMPUTER SCIENCE STUDENT (FINAL YEAR)**

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### EXPERIENCE:

**2017-2020- IDF: PRACTICAL ENGINEER, IN CHARGE OF OBSERVATION SYSTEMS FUNCTIONING.**

- Fault Handling of IDF's systems like: Spider, Purple Hawks, Aviv, Pop.
- The handling occurred in the field, in sensitive areas for operational needs.
- The position also included maintaining the equipment in the TOC.

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**2012-2015: TEL AVIV UNIVERSITY, SUMMER CAMP INSTRUCTOR.**

- Responsible for children's group during the camp's activity time.
- Keeping the children's safety and activating them during the daytime.

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### EDUCATION:

**2023 - UDEMY ULTIMATE CODING BOOTCAMP.**

- Learned to use HTML & CSS.

**STARTING OF 2021 - THE ACADEMIC COLLEGE TEL AVIV JAFFA, COMPUTER SCIENCE.**

- **BSC STUDENT, STARTED** third year.
- Mastered the languages C, C++, C#, Python and using JavaScript.
- Development in the IDEs: Visual Studios, VS code, PyCharm, Jupiter Notebooks

**2015-2017- ORT HERMELIN COLLEGE, ELECTRONICS PRACTICAL ENGINEER.**

- Winning first place in the Ort colleges competition for final projects.
- Third place in the TAU competition for final projects in the disabled help category.
- The project was a shaving device for disabled with mechatronics students.
- **Average grade:90.**
- Within IDF's program to recruit practical engineers.

**2012-2015- HAKFAR HAYAROK, LEADERSHIP HIGHSCHOOL**

- Graduated in physics and Arabic (5 points each) majors.
- English: 5 points, mathematics: 4 points.