

## CONTACT

-  shakedarish70@gmail.com
-  Acre
-  0528286712
-  [shaked-arish-b93732180](#)
-  <https://github.com/shakedarish>

## SKILLS SUMMARY

- Python
- C
- Java & JavaScript
- SQL & MongoDB
- Linux
- React
- Object Oriented Programming
- NodeJS

## PROJECTS

- VidWizard (React, Node.js) - Designed and implemented an AI-driven web application for streamlined video creation with features such as voiceover, subtitles, etc.
- Application for secure email exchange (Python) - Application for secure email exchange, encryption/decryption, secure key delivery, and digital signature using a hash function.
- React & Express (Node.js) - Led the creation of a webpage integrating OpenAI API for content generation.
- React Blog (Next.js) - Developed a dynamic blog platform with interactive features.
- Zerli (Java)- zer4u Web application with a client-server architecture. (Server-side programming)

## PERSONAL PROFILE

Junior Software Engineer & Practical Electronics Engineer (Graduated with Honors).

My work experience reflects my ability to collaborate effectively in different teams, demonstrate a strong work ethic, adapt quickly to new environments, and excel as a self-learner.

Eager to leverage my skills and problem-solving abilities to contribute to the development of innovative software solutions.

## EDUCATION

- 2024 - 2020** **Software engineering**  
BSc in software engineering at Ort Braude College
- 2015 - 2013** **Practical Electronics and Computers engineering**  
At Ort Braude College, graduate with honors.
- 2013 - 2010** **High school diploma**  
At Ort Darski high-school, electronics and computers.

## WORK EXPERIENCE

- 2023 - 2021** **Mia Technologies**  
Monitored and analyzed data related to IoT devices.  
Collaborated with team members to ensure smooth operation
- 2019 - 2017** **Substitute Teacher**  
Teach classes in electronics-computers and mathematics.

## MILITARY SERVICE

- 2016 - 2013** **Optician and Responsible for Electronic Firing Systems, 402nd Artillery Corps**  
specializing in Optician duties and electronic firing systems