DAVID TZUR
SOFTWARE DEVELOPER

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🌐 Linkedin

PROFILE

Practical Software Engineer and B.Sc. student in Computer Science Looking for a full-time job with challenges and opportunities for professional development. Great systemic vision and strong will to succeed, self-discipline, team player, dedicated and responsible.

TECHNOLOGIES AND LANGUAGES

- **Frontend:** HTML5, CSS3, JavaScript (ES6).
- **Backend:** Node.js, Express.js.
- **Database:** MySQL, MongoDB.
- **Desktop/Mobile:** Java, C#, Python, C.
- **Other:** GIT, Bitbucket.
- **IDE's:** VScode ,Visual studio, Android Studio, IntelliJ, PyCharm.

EDUCATION

B.SC. STUDENT IN COMPUTER SCIENCE
The open university

2022

PRACTICAL SOFTWARE ENGINEERING
National School of practical Engineering at Technion

2018 - 2021

PERSONAL

- I like to spend my time in the most efficient way, so I learn new things and improve my programming skills by using online courses.
- Moreover, I run and sometimes participate in half-marathons, I really like to achieve difficult goals and set new challenges for personal development.

EXPERIENCE

HEAD OF AIRCRAFT MAINTENANCE TECHNICIAN DEPARTMENT
Israeli air force

2009 - 2022

- Major experience in leading staff in UAV and jets engines department.
- Quality assurance manager and responsible for some optimization processes.
- Constitute a knowledge center of the particular world of aircraft engines.
- Experience in making professional decisions in matters of pressure.
- Leading department with ten engine technicians.
- Certificate of Excellence in the presence of Wing One base commander.

PROJECTS

Workstation Management System
- Work management System is a program that planing jet engine buildup, tasks, logistics, equipment, and HR management for IAF.
- We were a team of 2 and this project was a part of my engineering final project.
- This project was written in C# and SQL by using MySQL database.

CampYeah - Github
- CampYeah is a full-stack MVC, camp review web app.
- In this app the user can create camp/motels and place it on a map, pricing them for one night, describe the features, and review other camps.
- This project was a part of an online Bootcamp, and the technologies that i used are HTML, Bootstrap and CSS, Node.js, Express.js, nodmeon, Bcrypt, MongoDB by using mongoose.