

# YUVAL TWINA

## FULL - STACK DEVELOPER



058-523-5455



Rosh HaAyin Israel



yuvaltwina239@gmail.com



[yuval-twina.vercel.app](https://yuval-twina.vercel.app)



[linkedin.com/in/yuval-twina](https://linkedin.com/in/yuval-twina)

## ABOUT ME

As a motivated and adaptable person, I excel in dynamic environments through effective communication, self-learning, and collaborative problem-solving. With strong attention to detail and exceptional time management, I deliver high-quality results while efficiently managing multiple tasks. Having led a team of twelve medics, I honed my leadership and decision-making skills. I seek opportunities to enhance my skills and stay current with industry trends. Passionate about excellence, I aim for personal and organizational success. Bilingual in Hebrew and English.

## WORK EXPERIENCE

- **FIVERR FREELANCER** 06/2021 - Present  
**Full-Stack Web Developer**
  - Developed and delivered high-quality websites for diverse clients (mostly in React, TypeScript and Node.js).
  - Successfully managed multiple projects simultaneously, ensuring timely delivery and client satisfaction.
  - Established a strong reputation as a reliable and skilled web developer, earning positive reviews from satisfied clients.
  - Created responsive and mobile-friendly websites to ensure optimal user experiences across devices.

## PROJECTS

- **TIC-TAC-TOE** – <https://tic-tac-toe-online-game.vercel.app>

I conceived, designed, and implemented an online Tic- Tac-Toe game, overseeing both front-end and server-side development. My focus was on delivering a seamless and enjoyable gaming platform for users.

  - Utilized: React, TypeScript, Node.js, Express, MySQL, Socket.io, Redux.
  - Real-Time game with Sockets: Integrated real-time multiplayer functionality, allowing global players to engage dynamically.
  - Online Chat Feature: Fostered user interaction with a real-time chat feature during gameplay, enhancing the sense of community.
- **PAWTNER** – <https://pawtner.vercel.app>

Founded and developed Pawtner, a dog adoption website. Managed front-end, back-end, and design, creating an intuitive interface, integrating databases, and ensuring a seamless user experience. Passionate about empowering the dog adoption process to connect dogs with loving homes.

  - Utilized: React, TypeScript, Node.js, Express, MongoDB, Mongoose.
  - Built Admin dashboard to monitor data.
  - Presented engaging and informative insights for each breed, aiding potential adopters in making well-informed decisions aligned with their preferences and lifestyle.

## SKILLS

### PROGRAMMING LANGUAGES

- TypeScript
- CSS3
- JavaScript ES6
- HTML5

### FRAMEWORKS

- React
- Node.js
- Mongoose
- Sass
- Express
- Redux

### TOOLS AND GENERAL KNOWLEDGE

- ReactQuery
- GIT
- Socket.io
- Figma
- SendGrid
- MongoDB
- Material UI
- Render
- Context API
- MySQL

## EDUCATION

### FULL MATRICULATION CERTIFICATES

#### Begin High School

- 10 Units Computer science
- 5 Units Math
- 5 Units Physics
- 5 Units English

### FULL MILITARY SERVICE

#### Artillery Corps

- Combat radar operator
- Senior Medic

#### Awards

- Award for outstanding performance as a senior medic from the Medical Commander of the Northern Command.