Omer Liraz – C.V.

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Full-Stack developer looking for my first position .Full-Stack course graduate at CyberPro. Self-taught web developer for more than a year. Worked as Technical Support Representative at Ono University. I am an autodidact, team player with great passion for the programming world.

Projects

- **SnowBound:** a Full-Stack Ski website built on React, Node, Express, PostgreSQL. Built by a group of 4 people as the course's final project. Directed to those who need information about Ski resorts and need help planning their next Ski vacation. Live | Github.
- **Helpster:** a Full-Stack customer service application built on the MERN stack written in Typescript using Socket.io, MUI and tailwind. A fully customizable chatbot conversation, incoming chat monitoring, messaging features like emojis and templates. Secured using web tokens.
  Live | Github: Frontend, Backend.
- **Talking-Heads:** a Full-Stack chatting application built with a friend on the MERN stack using Socket.io, MUI and tailwind. Create and login to accounts, join or create live chat rooms and send messages. Live |Github

Education

- **CyberPro Academy:** Full-Stack course for released Combat Soldiers. 700 hours (MERN stack).
- **Udemy:** JavaScript, HTML, CSS, React, Node.js, MongoDB, Express.
- **Igal-Alon high school**. Extended math, physics, English, and computer science classes with high matriculation grades.

Technologies & Programming Languages

- JavaScript + TypeScript
- HTML5
- CSS3
- React.js
- Node.js
- Express
- MongoDB
- PostgreSQL
- Socket.io
- Tailwind
- Redux
- Next.js
- JQuery
- Socket.io
- Python

Work Experience

- IT Technical Support Representative at Ono University. Part of a team of 7 people. Mainly helping students and professors with technical problems, maintaining the database and finding solutions for unique cases.

Military Service in the Israeli Defense Forces (IDF)

- **Artillery Corps Reservist Instructor:** Trained and taught reserve forces in field exercises.
- **Soldier and Squadron Commander:** Commanded a group of 7 soldiers, was responsible for the firing control computer of the artillery battery, and was the commander of the special operations control room. The role required decision making under pressure, working with a wide range of officials and continuous self learning.

Languages

Hebrew – Native speaker. **English** – Proficient.