

Contact

Phone

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Email

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Education

2020-2021

IDF Web Development Course

• Skills Learned:

Node.js, Docker, Javascript, React.js, Project Management, Express.js, MongoDB, TypeScript

2017-2020

High School Diploma

• Majored in:

Physics + Software Engineering

Expertise

- Typescript
- Node.js
- React
- MongoDB
- Docker
- Linux
- Kubernetes
- Micro-Service Web Development
- Vue.js
- and more

Skills

- Self learner
- Teamworker
- Leader
- Assertive
- Communicative
- Curious
- Creative problem-solver

Languages

English: Professional

Hebrew: Native

Hobbies

- Volleyball, working-out, travel, hanging out with friends

Yarin Benisty

Full Stack Developer

Yarin, 21 years old released soldier from IDF intelligence unit.

Full stack developer with more than 3 years of practice.

Experienced in both independent work and collaborative teamwork, Hardworker, creative and highly motivated. Striving for excellence, loves technology and learning new things.

Have hands on experience with micro-services architecture large scale web application systems and using technologies like node.js, golang, react.js, vue.js, docker mongoDB and more.

Seeking a dynamic role as a Full Stack or Backend Developer, utilizing my skills and experience to contribute to innovative projects and deliver high-quality solutions.

Experience

2020-2023

IDF Intelligence Unit

Full Stack Developer

Projects:

Drive

- This system manages and stores classified military files like the known system "google drive"
- Actively contributed to the development of "drive", Utilized Golang as the primary language along with technologies such as gRPC, Protobuf, vue.js, Docker, Kubernetes, Helm, azure, AWS, Express, TypeScript, Azure and MongoDB.
- Spearheaded transition to new technologies, including Node.js, React, Redux.js, Redis, RabbitMQ and AWS.
- The codebase followed the architecture style of micro-services and Agile methodology
- Recieved a certification of excellence for award winning system in the intelligence corps.

Transfers

- This system manages and transfers classified military files between calssified networks
- Played a key leadership role in the development and implementation of the system
- Leveraging Node.js as the primary language, along with a range of technologies including React.js, Docker, Kubernetes, Redux, AWS, Express, TypeScript, MongoDB, and Redis
- The codebase followed the architecture style of micro-services and Agile methodology

References

Yoav Rozner

Development Team Leader (former)
IDF Intelligence Unit

Michael Simkin

Development Team Leader (current)
IDF Intelligence Unit

Contacts details will be provided upon request