JENYA PROVIZ

FULL STACK WEB DEVELOPER FRONTEND ORIENTED

B.SC. INDUSTRIAL ENGINEERING MANAGER

CONTACT

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linkedin.com/in/jenya-proviz-katz

https://github.com/jenyaproviz/F inal-Project-Blog

Signal Si

KNOWLEDGE

HTML5

CSS+SASS+Bootstrap

Tailwind css

JavaScript

TypeScript

React.js

Redux

PHP

MongoDB

Node.is

Express.js

SQL

GitHub

RESTful APIs

WordPress

Priority - ERP:

Application and development of reports and forms.

Excel

Word

MILITARY SERVICE

1999 - 2001

Electronics Technician specialized in communication devices.

LANGUAGES

Hebrew – Native proficiency Russian – Native proficiency English – Intermediate to upperintermediate proficiency

TECHNICAL SKILLS

- Frontend: React, TypeScript, JavaScript, HTML5, CSS3
- Tools & Libraries: SendGrid, Bootstrap, Redux
- Software for team collaboration : Jira, Figma, GitHub

WORK EXPERIENCE

Junior Frontend Developer

Startup company

2024 - Present

- · Contributed to the development of internal financial software tools
- Built and refined reusable UI components using React and TypeScript
- Wrote and updated responsive HTML and CSS code for system templates
- Created dynamic SendGrid email templates using HTML and CSS
- Migrated context-based state management to a Redux-based architecture for better scalability and maintainability
- Identified, debugged, and resolved frontend bugs to improve performance and usability
- Collaborated closely with backend developers and QA teams within an Agile development environment

Production Planner

Mars Antennas and RF Systems

2004 - 2024

- Over 20 years of experience in planning, production, and procurement in industrial environments
- Managed complex supply chains, optimized manufacturing workflows, and ensured on-time delivery
- Led cross-functional teams and communicated with global suppliers
- Implemented process improvements to increase efficiency and reduce costs
- Used ERP systems (e.g., Priority) for production planning and inventory control
- Trained staff and created documentation for production processes
- Maintained high standards in quality control and compliance

EDUCATION

Full Stack Web Development

College HackerU

2022- 2024

Encompassing 540 academic hours of comprehensive learning. Acquired proficiency in tools and technologies, including: WordPress+UX/UI, React, Redux, HTML, CSS, Bootstrap, SASS, JavaScript, TypeScript, REST API, SQL(MySQL), MongoDB, Node.js

B.Sc. Industrial Engineering and Management

Holon Institute of Technology HIT

2005 - 2010

Practical Engineer of Industrial Management

College of Management Academic Studies

2002 - 2004

PROJECTS

Developed a website for a musician (as part of the course) using Frontend technologies including JavaScript, HTML, CSS, Bootstrap, and API integration. Final Project: **Blog** Website Developed an internet application for a Blog using the REACT library for the client-side, NODEJS for the server-side, and MONGODB for the database.