Valery Sandler

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LinkedIn: https://www.linkedin.com/in/valerysand/

Languages: English (Fluent), Russian (Native), Hebrew (Native)

Summary

Fullstack Developer with 1.5+ years of experience in frontend and backend web development. Specialized in building scalable, performant, and user-centric applications using React, TypeScript, and Node.js. Comfortable working with REST APIs, authentication, and real-time data via WebSockets. Experienced with AI integration (GPT-4) and workflow automation. Strong team player with hands-on experience collaborating with designers, clients, and Agile teams.

Professional Experience

Frontend Developer - OrdAir (On-site | 2023 - 2024)

- Built a military-grade record management system from Figma mockups, collaborating closely with designers and stakeholders
- Translated UI/UX concepts into responsive React components with context API and component architecture
- Participated in architectural decisions and implemented clean, maintainable frontend structure
- Integrated SharePoint for data connectivity and ensured SPA performance and accessibility compliance
- Communicated directly with clients to refine requirements and deliver practical interface solutions
- Tech: React, TypeScript, Context API, MUI, Tailwind CSS, SharePoint, HTML, CSS

Fullstack Developer – Feelthere (Hybrid | 2022 – 2023)

- Developed a multistreaming mobile app with RTMP support and SDK integrations for YouTube, TikTok, and Twitch
- Built OAuth-based authentication (Google/Facebook) and migrated backend to TypeScript with scalable architecture
- Designed database schema, backend services (REST, WebSockets), and development environments
- Refactored server logic, improved performance, and automated releases via CI/CD
- **Tech:** React Native, Node.js, TypeScript, RTMP, REST APIs, OAuth2, MongoDB, Google/Facebook SDK, Git, CI/CD

Military Service

Israel Defense Forces (2015 – 2018) – F16 Aircraft Team Leader.

Technical Skills

Languages: JavaScript, HTML5, CSS3, Python (basic), Google Apps Script

Frontend: React, React Native, Next.js (basic), React Router, Context API, Redux (basic)

Styling & UI: Tailwind CSS, MUI (Material UI), Styled Components, SCSS

Backend: Node.js, Express.js, REST APIs, WebSockets, RTMP

Authentication: JWT, OAuth2, Google API, Facebook API, Passport.js

Databases: MongoDB, Mongoose

Al & Automation: OpenAl GPT-4 API, Prompt Engineering, ChatGPT, Streamlit,

python-telegram-bot

DevOps & Tools: Git, GitHub, Postman, Railway, CI/CD Pipelines (basic), Docker (basic)

Architecture & Patterns: SPA, Component Composition, Clean Code

Workflow & Design: Figma, Agile/Scrum (basic)

Cloud & Deployment: Vercel, Netlify, Streamlit Cloud, Railway

Async & Data Handling: Promises, async/await, Axios, fetch, file parsing (DOCX, PDF, CSV)

Other: Linux CLI (basic), API versioning, environment setup

Side projects

Al Resume Optimizer (2025) Live Demo | Github

- Tool built to automate resume tailoring for specific job descriptions using GPT-4
- Uploaded resumes and job descriptions to GPT-4 via API and received personalized matches
- Automatically generated tailored resume drafts based on JD analysis
- Built with ChatGPT support and integrated file upload, prompt engineering, and basic UX
- **Tech:** Python, Streamlit, GPT-4 API

Telegram Job Tracker Bot (2025) Telegram Bot | Github

- Asynchronous Telegram bot to manage job applications
- Logs job info and tracks status
- Uses SQLite and python-telegram-bot
- Tech: Python, SQLite, Railway, Async/Await

Links

Github: https://github.com/valerysandler

Personal website: https://valerysandler.vercel.app/