



AHARON MASLIN

SYSTEM ADMINISTRATOR / DEVOPS /
SOFTWARE ENGINEER / PENTESTER

CONTACT

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TECHNICAL SKILLS

- System Administration: Linux, server management, monitoring, performance tuning
- Networking & Security: TCP/IP, DNS, firewalls, VPNs, system hardening, authentication
- DevOps & Automation: CI/CD, IaC, Bash/shell scripting, workflow automation
- Containers & Orchestration: Docker, Kubernetes
- Debugging & Troubleshooting: Root cause analysis, log analysis, performance diagnostics
- Programming: Python, JavaScript, Node.js, C
- AI & Automation Tools: AI-assisted workflow integration

PROFESSIONAL SKILLS

- Problem-solving & critical thinking
- Team collaboration
- Technical communication & documentation
- Time management
- Creative Solutions



PROFILE

Experienced Computer Programmer specializing in full-stack development with a strong foundation in software engineering principles. Possesses 10+ years of hands-on experience building and experimenting with programming, systems, and security projects through independent and self-directed work. Proficient in backend and frontend development using Python, JavaScript, and C. Experienced with Linux systems, networking, DevOps methodologies, and basic penetration testing. Applies a security-focused, systems-oriented approach to designing, developing, and maintaining scalable and efficient software solutions. Team player with strong problem-solving skills, and a commitment to continuous learning and technical growth.



WORK EXPERIENCE

- Lido** 2021 - 2022
System Administrator
- Implemented, configured, and troubleshot diverse hardware and software systems, ensuring reliable performance and minimal downtime.
 - Led SOC 2 compliance implementation, developing security controls, policies, and audit processes to strengthen data protection and governance.



PROJECTS

- BLFS automation**
- Automates the build and configuration of a Beyond Linux From Scratch (BLFS) environment. The project streamlines system provisioning by scripting package compilation, dependency handling, and system setup, reducing manual installation effort and improving reproducibility for custom Linux system deployments.
- dippityk-spa**
- A single-page web application using Angular for a small business, delivering a responsive, user-friendly interface with interactive components and seamless navigation to improve customer experience.



EDUCATION

- Bachelors in Talmudic Law** 2017 - 2020
Excelsior University
Grade: 4.0 GPA