

PERSONAL

Curious by nature and driven by impact, I bring hands-on experience in backend development and a strong grasp of cloud-native workflows. I have designed and maintained server-side systems, written clean and scalable code, and worked closely with cross-functional teams to ship features. With a solid academic foundation and a fast-learning mindset, I stay focused on building reliable infrastructure and delivering real-world value.

SKILLS

Python	Git
JavaScript	Ansible
C#	ElasticSearch
C/C++	Kibana
Java	Prometheus
SQL	Grafana
AWS	Postman
Docker	Unity
Kubernetes	Confluence
Terraform	Jira
Helm	SonarQube
Jenkins	WIZ

- WORK  
EXPERIENCE
- SafeGuard Applied Innovation**  
**Backend Engineer · 2022 – 2023**
  - Developed and maintained server-side applications using JavaScript and C#.
  - Built Python scripts to streamline internal workflows and increase automation.
  - Designed and optimized SQL queries for production databases.
  - Provided support and insights using ElasticSearch and Kibana dashboards.
  - Delivered end-to-end features in an Agile environment using Jira and Confluence.

- EDUCATION
- Azrieli College of Engineering**  
**M.A. Technological Entrepreneurship · 2024 – Present**
  - Focused on innovation, product design, and startup methodologies.
  - Explored business strategy in technology-driven ventures.
  - Gained practical tools for leading tech initiatives from ideation to execution.
  - Collaborated with peers from diverse technical and business backgrounds.
- Azrieli College of Engineering**  
**B.Sc. Software Engineering · 2018 – 2022**
  - Focused on backend systems, algorithms, data structures, and networking.
  - Completed advanced coursework in machine learning and computational biology.
  - Served as class representative and student board member.