Boran UZUN

 boranuzun | boranuzun | boranuzun.ch | boran.u3@gmail.com | +41 76 442 70 98

CAREER OBJECTIVE

Recent graduate with a Bachelor of Science HES-SO in Business Information Technology, seeking to start a career in DevOps or network and systems administration. My goal is to apply technical skills while developing expertise within experienced and collaborative teams.

EXPERIENCE

Inventory Clerk, Denner   Apr. 2022 – Nov. 2023
Performed store inventories across Denner supermarkets in the Geneva area.

Radio Transmission Specialist, Swiss Armed Forces   Jan. 2020 – May 2020
Completed basic military training at the *Richtstrahlschule 62* in Kloten (ZH).

Cashier, Coop   Jun. 2019 – Dec. 2019
Worked part-time as a cashier at a Coop supermarket in Geneva.

IT Support Intern (Level 1), Geneva University Hospitals (HUG)   Aug. 2017 – Aug. 2018
– Provided Level 1 IT support to users and ensured efficient issue tracking.
– Resolved incidents related to internal training center applications and assisted users.
– Created and maintained documentation to enhance user autonomy.
– Diagnosed hardware failures and proposed appropriate solutions.

PROJECTS

homelab-iac *(Proxmox, OpenTofu, NixOS, Docker Compose, GitHub Actions, SOPS/Age)*   View project
Bachelor project focused on the design and automated deployment of a homelab using Infrastructure as Code principles.

comptarial *(Next.js, Laravel, MySQL, Infomaniak Swiss Backup – S3)*   View project
Development project for the accounting firm Comptarial, aimed at creating a secure digital platform for document exchange between accountants and clients.

EDUCATION

HEG Geneva   Bachelor of Science HES-SO in Business Information Technology   Sep. 2021 – Sep. 2025

TECHNICAL SKILLS

Programming Languages	HTML, CSS (Tailwind CSS), JavaScript, Python, Java, PHP
Frameworks	Vue.js/Nuxt.js, React/Next.js, Spring Boot, Laravel
Databases and Modeling	PL/SQL, MySQL, MongoDB, UML, BPMN
Networking and Security	Cisco Networking, IT Security, TCP/IP, VLAN, Routing
Tools	Git, GitHub Actions, Docker, Kubernetes, Ansible, OpenTofu (Terraform), Proxmox
Operating Systems	Windows, Linux (Debian/Ubuntu), macOS

LANGUAGES

French	Native language
Turkish	Native language
English	B2 level (Cambridge BEC Vantage 176/190)
German	B1 level