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ABOUT ME

Biomedical Engineer with hands-on experience in medical and electrical device maintenance, technical troubleshooting, customer support, and logistics. Certified in IT systems and modern cloud technologies. Strong analytical and mentoring skills; fluent in English (C2) and Greek (native). A flexible team player, committed to continuous learning and improvement. Open to new challenges and available to start immediately.

WORK EXPERIENCE



2023 - 2025
16 months



Remote,
EMEA region

Teleperformance, for top-tier multinational technology company **SENIOR IT CUSTOMER CARE ADVISOR**

- Managed 30 daily, english speaking, support cases using CRM; logged, updated, and archived customer data as per Company & Data Protection Guidelines while coordinating with multiple departments; consistently met performance and satisfaction targets.
- Coached and supported junior team members by monitoring their calls and offering feedback to improve accuracy and professionalism.



2022 - 2023
11 months



Volos

Various Companies (TheMart, Dixons South, Praktiker) **Logistics & Retail Experience**

- Coordinated daily logistics operations, including receiving, storing, and dispatching goods; operated warehouse equipment (pallet movers, scanners, PDA devices) to manage stock flow; utilized ERP systems and digital tools to track inventory and process orders; collaborated with team members and supervisors to resolve issues, maintain safety standards, and ensure timely order fulfillment.



2021 - 2022
4 months



Volos, Field
Service

Appliance Repair Shop **Appliance Repair Assistant**

- Assisted in repairing and maintaining household appliances (fridges, ovens, washing/drying machines) both in the workshop and on-site at clients' homes, diagnosing issues, supporting installations, and ensuring accurate troubleshooting



2021
4 months



Volos, Field
Service

ELSTAT **Census Enumerator**

- Conducted approximately 164 structured interviews with residents, ensuring accurate documentation of demographic information and securely uploading data into the company's digital system.



2019 - 2020
6 months



Volos

General Hospital of Volos

Internship in the Biomedical Department

- Supported maintenance and calibration of medical equipment.
- Diagnosed, documented, and resolved technical issues in collaboration with staff.
- Gained experience in technical troubleshooting, system monitoring, and regulatory compliance.
- Familiar with almost all hospital equipment.

Other jobs throughout the years: Farm worker, food industry employee, plumber assistant and others.

EDUCATION



2021



Athens

University of west attica

Bachelor of biomedical engineering

- Bachelor's in Biomedical Engineering Technology – focus on medical devices, instrumentation, and applied electronics; final project: building a heart rate sensor using Arduino, involving programming and hardware setup.

University of west attica

IT CERTIFICATION

- IT Certification – training in computer systems, networks, IT fundamentals, and programming (MATLAB, image processing/filtering); practical experience in software operation and system management.

SKILLS

- | | | |
|---|-----------------------|--|
| • Medical and electrical device maintenance | • Problem-Solving | • Programming (VS code, MATLAB, Git, Python (Basics)) |
| • IT troubleshooting | • Computer Literacy | • Networking & IT Infrastructure and Security (Basics) |
| • Customer Support | • Agile Learner | • MS Azure fundamentals |
| • Logistics & Retail | • Analytical Thinking | • Docker & Kubernetes fundamentals |
| • CRM & ERP Systems | • Communicative | |
| • Field Work | • Cloud Technologies | |
| | • Team player | |

CERTIFICATIONS

- | | | |
|---|---|---|
| • <u>DevOps Foundation</u> | • <u>Connect and Protect Networks and Network Security</u> | • <u>Introduction to Microsoft Azure Cloud Services</u> |
| • <u>IT Certification</u> | | • <u>Technical Support Fundamentals</u> |
| • <u>Artificial Intelligence applications in organizations and businesses</u> | • <u>Introduction to Containers w/ Docker, Kubernetes and Openshift</u> | • <u>Introduction to Data Protection and Privacy</u> |
| • <u>SQL for Data Science</u> | | |