Dionisis Xenos

Location: Patras, Greece

LinkedIn

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SOFTWARE ENGINEER

Software Engineer with a background in Electrical and Computer Engineering, experienced in building web applications, automating processes, and working with cloud technologies. Looking to join a team where I can apply my skills, learn new technologies, and contribute to impactful projects. Currently based in Patras, willing to relocate if needed.

TECHNICAL SKILLS

Most experienced: Microsoft SQL Server, T-SQL, C#, .NET Framework, REST APIs, Power Platform Suite, Robotic Process Automation (RPA), Python, JavaScript, Typescript, Node.js, Express.js, React, Redux, Git, Azure DevOps, TFS

Some experience: FastAPI, HTML, CSS, PHP, MongoDB, C, C++, Java

EXPERIENCE

Technology Consultant / Software Engineer   June 2022 - Present

EY   *Hybrid – Patras, Achaia, Greece*

- Worked in an agile environment
- Designed and implemented a RAG-based chatbot backend for the Turkish credit bureau, using Python and Azure Functions
- Reverse engineered a legacy application for scheduling & submitting reports to supervising authorities and implemented it using the Microsoft Power Platform suite, along with custom Typescript and C# components, for one of the biggest banks in Greece
- Digitalized the streamlining of inspections in multiple power plants for a major European energy & metallurgy company, developing a full-scale application using Power Platform, React and SQL Server as data storage.
- Developed five RPA processes for clients in multiple sectors (insurance, banking, energy etc.), with focus on detailed logging, clear notifications and optimized orchestration.

Information Technology Staff   May 2021 – May 2022

Greek Army   *On Site – Multiple locations, Greece*

- Installed, configured, monitored and maintained computer hardware, software, systems and networks
- Responded in a timely manner to service issues and requests
- Trained junior staff

EDUCATION

University of Patras   *Oct 2014 – Mar 2021*

Integrated Master of Engineering (MEng) on Electrical and Computer Engineering

Master Thesis: Web application for assessing the competencies of job seekers   Source