GEORGE PAPASTERIADIS

SOFTWARE ENGINEER

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SUMMARY

Software engineer specializing in web development, actively seeking dynamic work environments that foster continuous learning and professional growth.

Passionate about problem-solving and dedicated to making meaningful contributions to collaborative teams.



.NET Core

Blazor

Angular

SQL (MySQL, Microsoft SQL Server)

MongoDB

Entity Framework Core

Docker

SignalR

RabbitMQ

Hangfire

Azure



Greek | Native

English | Advanced

EXPERIENCE

Software Engineer

May 2024 - Present

PwC Greece - Trikala, Greece

Web Development & UI:

- Developed web applications using .NET 8, Blazor Server, and ASP.NET MVC.
- · Built modern, responsive UIs with MudBlazor and JavaScript.

Backend & Data Operations:

- Worked with SQL Server databases using Stored Procedures and raw SQL for complex queries.
- Managed data access with Entity Framework Core.

Background Processing & Automation:

• Integrated Hangfire for task scheduling and email notifications.

DevOps & Project Management:

 Managed the full development lifecycle in Azure DevOps, including CI/CD pipelines and project tracking.

Software Engineer

Mar 2023 - Oct 2023

 ${\it Greek Armed Forces \ IT \ Corps - Athens, \ Greece}$

During Mandatory Military Service:

- · Developed and maintained internal software systems to support operational needs.
- Provided technical support to end users, resolving inquiries and troubleshooting issues.
- Contributed to ongoing improvements and enhancements of critical applications.

Software Engineer

Oct 2020 - Dec 2022

Terracom S.A. — Ioannina, Epirus Region, Greece

- Played a key role in developing and maintaining the QR-Patrol security management platform.
- Actively contributed to technical analysis and system design, driving enhancements to project outcomes.
- Collaborated closely with team members in regular meetings to align efforts, implement updates, and continuously improve the platform.

Mobile Application Developer

Dec 2021 - Jan 2022

Freelancer - Ioannina, Greece

Developed a mobile application utilizing:

- Ionic Framework with Angular for the FrontEnd: Engineered responsive and feature-rich user interfaces for both Android and iOS.
- Apollo GraphQL and nestJS for the BackEnd: Implemented efficient data handling and processing capabilities.
- Deployment on DigitalOcean using Docker containers: Optimizing packaging and deployment processes.

Software Engineer Intern

Jul 2019 - Oct 2019

CoTheta — Ioannina, Epirus Region, Greece

• Developed VR/AR projects with Unity3D, creating interactive experiences.



Integrated Master in Computer Science and Engineering

University of Ioannina - Ioannina, Greece

Feb 2014 - Apr 2022