DENIZ DENIZER

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Software Development Engineer, thriving on creating impactful solutions that combine technical expertise with a keen eye for process optimisation and project management. Honed the ability to collaborate effectively with cross-functional teams, delivering results that drive efficiency and innovation. Known for being adaptable, quick to learn, and an excellent communicator, passionate about continuous growth and embracing challenges in dynamic environments.

EDUCATION

Eastern Mediterranean University (Honours)   Famagusta, Cyprus
Bachelor of Science in Software Engineering
February 2021 – June 2022

Eastern Mediterranean University (High Honours)   Famagusta, Cyprus
Bachelor of Science in Applied Mathematics and Computer Science (Transfer)
September 2017 – January 2021

University of Groningen   Groningen, the
Netherlands
Bachelor of Science in Mathematics (Transfer)
August 2016 – February 2017

WORK EXPERIENCE

Apple   August 2023 - Present
Software Engineer — Cork, Ireland

- Lead software development and project management for Cork and Distribution Centres, including onsite support abroad to manage and develop the Shop Floor System for high-volume manufacturing and optimise production processes.
- Collaborating with cross-functional stakeholders (manufacturing engineers, operations managers, test engineers, higher management and quality assurance teams) to gather requirements, aligning solutions with product introductions and process optimisation needs.
- Developing the project management structure within the team, fostering structured planning and execution for both ongoing and new initiatives.
- Leading solution design, integration, and deployment within a diverse technology stack, ensuring robust software performance through extensive unit and integration testing.
- Deliver end-user training and support, enhancing operational efficiency and user experience.
  Key Technologies: PHP, Symfony, Symfony UX/Stimulus, Twig, JavaScript, MySQL, Bootstrap.

Manta Ray Media   February 2023 – May 2023
Web Developer — London, UK

- Maintained and improved Drupal-based websites and API services for various clients, ensuring high performance and reliability.
- Designed and styled custom content layouts according to specifications and user feedback, enhancing user experience.
  Key technologies: Symfony, Vue.js, jQuery, GraphQL, Drupal, Bootstrap, SCSS.

Cyprus International University   October 2021 – October 2022

Full Stack Developer — Nicosia, Cyprus

- Improved and maintained an admin portal for tracking Covid-19 cases and contacts, contributing to national public health initiatives.
- Developed critical modules, including the Patients Module, used by national airports and health authorities.
  Key technologies: Laravel, Vue.js, jQuery, Bootstrap, MariaDB, WAMP, Trello.

Analiz Systems   July 2020 – September 2020

Software Engineer Intern — Famagusta, Cyprus

- Designed and implemented a phone book application with CRUD operations, gaining practical experience in C# and .NET frameworks.
  Key technologies: .NET Framework, C#, Bootstrap, CSS.

SKILLS

Languages: PHP, C#, JavaScript, HTML/CSS, SQL

Frameworks & Libraries: .NET, Laravel, Symfony, jQuery, Vue.js, React.js, Symfony UX/Stimulus

Databases: Microsoft SQL, MySQL, MariaDB, GraphQL

Tools & Platforms: GitHub, GitLab, JIRA, Wrike, Docker, Linux/Ubuntu, MacOS, Windows

Additional certifications: Introduction to Wrike, Fundamentals of Project Management, Public Speaking.

PASSIONS

Empowerment

I take pride in being a woman in tech and believe in sharing knowledge to support others on their journey. Whether troubleshooting code or exploring new approaches, I enjoy fostering an open and inclusive environment where everyone feels empowered to succeed.

Collaboration

My strong communication skills and keen awareness of interpersonal dynamics enhance my effectiveness in stakeholder management. By observing body language, speech patterns, and other subtle cues, I quickly build rapport, adapt to diverse personalities, and foster effective collaboration.

Vitality

Believing in the synergy between a healthy mind and body, I stay active through bouldering, high-intensity interval training (HIIT), and cold-water immersions. Additionally, playing several musical instruments helps me stay creative and balanced, bringing energy and focus to both my personal and professional life.