Recommendation Letter for Chrysostomos Koumides
Date: February 14, 2025

From:
Andreas Symeonidis
Professor at Aristotle University of Thessaloniki
School of Electrical and Computer Engineering
(Chrysostomos' Mentor)

Subject: Chrysostomos Koumides Testimonial

I came to meet Mr Koumides a few years back, being his Professor at the Department of Electrical and Computer Engineering of the Aristotle University of Thessaloniki. Three of the courses Mr Koumides had to attend were the "Algorithm Analysis and Design", "Software Engineering I" and "Software Engineering II" courses that I teach. From the very beginning, Mr Koumides illustrated genuine interest in the courses, striving to deep dive in the concepts and mechanics of each discipline.

Based on his excellent performance, I assigned Chrysostomos with a demanding diploma thesis, focused on the design and implementation of a Mechanism for Automatic Transformation and Synchronization of Textual and Graphical DomainSpecific Languages. Overall, his thesis involved Automated Software Engineering, Computer Logic and Software Development principles and required deep understanding of the underlying concepts. His performance was excellent.

Chrysostomos' technical/research skills vary from Software and Data Engineering to Machine Learning and Algorithm design, covering a broad spectrum of skills needed for Computer Engineers. One of the things I've liked in Chrysostomos is his optimistic spirit and good mood, even when tackling difficult problems.

Mr Koumides will surely be a positive addition to any group he works with.

I would surely recommend him.

For more information, please visit my LinkedIn page where you can find the **LinkedIn Recommendation**