

## Recommendation Letter

For Mr. CHRISTOFORIDIS, Georgios,

Student of the Industrial Informatics  
at the University of Applied Sciences (TEI) of Kavala, Greece

Mr. CHRISTOFORIDIS Georgios, Imm.Nr. 1688, has participated to my course "Computer Based Systems Engineering", during the Summer Semester 2009 at the University of Applied Sciences (TEI) of Kavala, Greece. In the frame of this course he participated to the group project work of creating a fully functional embedded system (both HW and SW) through all engineering phases, from concept up to customer acceptance in only 6 weeks.

The system developed by the group of Mr. Christoforidis was an 'automatic pill dispenser' for usage in hospitals. It comprised the possibility to enter prescriptions for all patients on a PC connected with the pill dispenser, by itself an embedded system. The system released the appropriate pills according to the dosage indications of the prescriptions at various times of the day and printed a label with the name of the medicament and the patient id.

This project has been very successful mainly due to the active involvement of Mr. Christoforidis to almost all areas of the development, beyond his main assignment as software project leader. The project has received the highest grade.

Mr. Christoforidis is very interested on everything related to computer technology, he is learning very fast and is able to transform his knowledge into results. He is a hard worker without neglecting his excellent social skills. Mr. Christoforidis' work is "results oriented" and characterized by very high quality. His contributions are always a step ahead of what he has been taught in the School.

Böblingen, 05.05.2010



Evangelos Nikolaropoulos

*Dipl. rer oec (Oekonomie) -1976),  
Dipl. in Computer Science and Operations Research (1981)  
Manager Clinical Affairs and R&D Process at Philips Medizin Systeme Böblingen GmbH, Germany  
Guest professor at the University of Applied Sciences of Kavala, Greece  
Guest professor at the University of Applied Sciences of Offenburg, Germany*