RECOMMENDATION LETTER

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Patras, October 10th 2018

To: **Whom it may concern**
Re: **Mr. Fotis Dionisopoulos**

My name is Christos Theoharatos, and I am the Chief Science Officer at IRIDA Labs S.A., responsible for research, development and new computer vision technologies.

It is with great pleasure that I write this recommendation letter in support of Mr. Fotis Dionisopoulos. I have known Fotis for more than 3 months, through our collaboration at IRIDA Labs S.A. as an Intern. Fotis was selected in our internship program due to his good knowledge in the fields of Software Engineering, Machine Learning and Computer Vision, as well as his background work at the University of Patras in related topics.

During our collaboration he worked with great commitment to the project assigned to him, dealing with the implementation of a 3D reconstruction algorithm using structural light approach. His work environment was Linux and included Matlab coding for initial prototype implementation and C++ programming for code optimization in order to develop the software for real-time application on a stereo vision system comprised by two industrial optical cameras and a pattern projector, targeting to 3D modeling of metallic parts for the 3D Printing Industry. Fotis completed the project with absolute success, having the ability to meet deadlines without compromising with the quality of work. Moreover, he has proven himself as an excellent team member, keeping very good relationship with the other engineers, and was highly respected both as a person and as scientist and professional by the management team. Overall, he did a very good job through his good programming skills, but also through his ability to understand mathematical problems and conquer new knowledge. Needless to say that he is fully capable in handling Internet technology and, beyond his adequate skills and theoretical background on related studies, his English language is very good. Mr. Dionisopoulos is definitely a hard worker and succeeds in carrying out all necessary aspects of assigned projects. He also tries to enrich his background with advanced topics in Computer Vision, Machine Learning and related techniques.

Mr. Dionisopoulos has expressed his willingness to pursuit an engineering career. Through our cooperation, I have concluded that he is a person of very good character and polite. I firmly believe that his skills and productive ideas will surely contribute to a junior software development engineer in highly competitive technology companies.

Thus, without any reservations, I fully recommend him, and I am certain that he will succeed. You are encouraged to ask me any assistance in giving more information about Fotis. Please feel free to contact me.

Sincerely,

Dr. Christos Theoharatos,
Director of R&D, IRIDA Labs S.A.