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Reference letter for Kanan Abdullayev

Internship

Dear Madam/Sir,

I would like to comment on the study and motivation of Kanan Abdullayev to support his application for possible internship.

I know Kanan Abdullayev as a student of the study program Electrical Engineering and Computer Science provided by the Faculty of Electrical Engineering, Czech Technical University in Prague. He took part in my course Discrete mathematics. In this course the students are exposed to abstract concepts like set theory, logic, algebraic structures (groups, lattices), combinatorics and graph theory. For many students the required level of structural thinking is difficult. However, Kanan was able to grasp pure mathematics methods and passed the subject with a very good evaluation. Even if his passion and ambition lie in practical problems of embedded systems and integrating hardware and software, he proved he is able to work hard to obtain sound knowledge of mathematical thinking as well.

For this reason I believe that Kanan Abdullayev is a good candidate for internship since he has potential to apply his academic background in practical setting. I strongly support his application.

Jan Hamhalter