Stockholms universitet

2021-09-24

Letter of recommendation for Corentin Michel

To Whom It May Concern,

I have had the great pleasure of being Corentin Michel's supervisor when he carried out his internship at the DESIREE storage ring facility, Department of Physics, Stockholm University (03/05/2021-13/08/2021). During this internship Corentin was actively involved in experimental campaigns at DESIREE and worked on a project on the cooling dynamics of carbon containing molecules. In this work, Corentin has acquired: i) hands on experimental skills through laboratory work; ii) analytical and digital skills through the analysis of the results; iii) oral communiction skills (scientific and language) in discussions with the local research group and the technical staff; iv) written communication skills (scientific and language) through the writing of the project report; and v) team work skills when performing the experiments at the infrastructure.

I was very impressed by Corentin's performance. Especially given the extraordinary situation due to the pandemic, which meant that he was not offered as much support/supervision as under normal circumstances. Still he managed to successfully complete a very difficult and demanding project in a short time frame. Corentin is well-organized, curious, fast learning, responsible, and highly motivated with a strong interest in instrumental and experimental physics. He has demonstrated that he is able to work independently as well as in group. I am fully confident that Corentin's skills and abilities would be a valuable asset to any organization. For all these reasons, I strongly support Corentin's application and highly recommend him for employment. Please do not hesitate to contact me if you have any questions.

Sincerely,



Prof. Henning Zettergren

Vice director of the DESIREE infrastructure (https://www.desiree-infrastructure.com)
Chair of the MD-GAS COST Action, CA-18212 (www.mdgas.eu)
Chair of the section for AMO physics of the Swedish Physical Society

Department of Physics, Atomic Physics Division
Stockholm University
Mobile
E-mail: