

Strasbourg, le April 5, 2019

**Laboratoire
des sciences de
l'ingénieur,
de l'informatique et
de l'imagerie (Icube)
UMR 7537**



To

Admission Chair, Computational Biology Group,
Barcelona Supercomputing Center

Object : Recommandation of Anaïs Monet for an internship

Dear Sir/Madam,

i am writing upon request from Anaïs Monet to recommend her for an internship in the Computational Biology of BSC. Her attention was attracted by the opportunity as advertized on your web site¹.

Anaïs is a student in computer science at our institution Telecom Physique Strasbourg, an engineering school part of University of Strasbourg. The curriculum in computer science Anaïs is currently following starts after a first curriculum called *Classes préparatoires* whose subjects are strongly focused on mathematics and physics. Entering our engineering school involves a highly selective process.

I know Anaïs since the beginning of this academic year 2018-2019 and had her as a student in two courses : i) Introduction to Operating Systems, in which shell programming represents the most part of hands-on work, and ii) Object-Oriented Programming, with C++ and Java as supporting languages. Although the courses are still on going, intermediary assessments show that Anaïs has a good grasp in both subjects. The internship programmed in the curriculum is a short one for the 1st year (4 weeks at least), however i think Anaïs is sufficiently autonomous to solve some time-limited tasks.

Having speaked with her of her motivations for the Computational Biology Group, i am convinced this is by far her first choice. She has recently taken part to a *hackathon* dedicated to health ², which reinforced her motivation³. I can witness Anaïs is a hard-working and enthusiastic person, and a good team-worker.

For these reasons, i highly recommend Anaïs for her candidacy to an internship in the Computational Biology Group.

Yours Sincerley,

Stéphane GENAUD

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¹<https://www.bsc.es/join-us/excellence-career-opportunities/bsc-international-summer-hpc-internship-programme>

²<http://hackinghealth.camp>

³<http://www.telecom-physique.fr/actualites/actualite/news/11-eleves-ingenieurs-mobilises-pour-le-hacking-health-camp-2019/>