

Strasbourg, January 12, 2016

**École Nationale  
Supérieure  
d'Informatique pour  
l'Industrie et  
l'Entreprise  
ENSIIE**



to

Whom might be concerned

Subject : Recommendation of Timothée MULLER

Dear sir/Madam,

**Professor Stéphane GENAUD**  
**Dean of ENSIIE Graduate School**  
**of Engineering, Computer Science**

Tel. :  
+33 (0)3688 54542  
genaud@ensiie.fr

I know Timothée since he has been admitted at the ENSIIE Engineering School in september 2011. I am also a lecturer and I had the pleasure to have Timothée as a student in three courses: "Operating Systems", "Network Programming" and "Middleware" in his first 3 semesters of study (out of six)<sup>1</sup>. In all these courses, Timothee ranked in the top most part of his class. The overall academic records of Timothée are excellent, with a strong background in science, especially in maths and physics.

Timothée has made the courageous decision at the beginning of his second year, to register for a double-curriculum. Simultaneously to his Computer Science curriculum, he has been admitted in the highly selective *Diplôme Universitaire d'Actuariat de Strasbourg* (DUAS), handled by the department of Mathematics at the University of Strasbourg. The two curriculae have in common some subjects in mathematics, especially in statistics and probability. Given the stronger requirements in the DUAS diploma, Timothee validated some of the courses for both diplomas. Nonetheless, he has shown impressive work capabilities to brilliantly manage these two curriculae. He got awarded these two very selective diplomas last autumn, and the obtention of the DUAS makes him enter the french prestigious *Institut des Actuaire*s.

As a baseline, I can say Timothée is both a hard-working and brilliant student, with excellent academic records in the field of computer science and mathematics. He is also a very pleasant and amenable person, with whom it is very easy to work. He is very efficient and rigorous in his work. Overall, i am convinced that Timothée has all the technical and human skills to conduct a brilliant professional career, and i can therefore recommend his application to the highest point.

Professor Stéphane GENAUD

**ENSIIE**  
1 rue F. Cassini  
F-67400 Illkirch  
Tél. : +33 (0) 3 69 20 02 30  
Fax : +33 (0) 3 90 24 45 47  
<http://www.ensiie.fr>

<sup>1</sup>The curriculum at ENSIIE starts two years after Baccalauréat and finishes with the delivery of a postgraduate diploma (diplôme d'Ingénieur, considered a Master grade).