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Subject: 6 to 12 - month internship in France or Germany at Airbus Group Innovations

To whom it may concern,

Currently in the ninth semester of the computer engineering course at *University of Campinas UNICAMP*, I am looking for an internship related to the areas of embedded systems and information technology with a duration of between 6 and 12 months in France or Germany, starting from January 2016. The opportunity of building an international career has always been one of my most relevant objectives considering my academic choices and, for this reason, an internship at Airbus means a great step forward in my career. In this way, since my admission at UNICAMP, I have been dedicating myself as much as possible to every discipline taught during these last years. It is with this same devotion that I intend to meet the requirements presented by Airbus. As a consequence of those efforts, I have succeed in achieving a great academic performance, verified by the high class rank I presently have. This qualification allowed me to apply for, and subsequently to be selected for, a double degree program at *École Supérieure d'Electricité SUPELEC*, where I spent the last two years studying. There, I was able to improve my oral skills in both French and English and equally the concepts taught in the engineering courses, which are highly important for this internship, such as signal processing, control, electrotechnics and computing.

Having fulfilled my first international academic experience, the requirement of developing an activity in an engineering company became indispensable to my professional growth. It is in this context that an internship at Airbus, a leading enterprise in the aircraft market and one of the main actors in engineering, represents a unique opportunity to improve all concepts acquired so far through contact with key techniques used in large complex systems nowadays. One of the essential points consists in the fact that Airbus employs many highly qualified employees who undoubtedly would help me a lot through the exchange of experiences and acquisition of an effective and wide network. In addition to these features, Airbus constantly encourages the process of innovation, allowing its workers to put forward their ideas and suggestions, making the working environment much more pleasant and open to the conception of new intelligent solutions. Based on the experiences acquired during my two years of exchange, I consider myself able to meet the challenges posed by this internship, as I have always devoted my best efforts to achieving the proposed objectives and tasks as clearly and efficiently as possible, even with many potential obstacles, such as a foreign language.

With regard to my competences, I believe the understanding of the concepts involving programming is the most pertinent to this internship. During my time in all the academic institutions where I studied, both in France and Brazil, I had close contact with many programming languages and algorithms, allowing me to perform twice the function of laboratory assistant in two fundamental disciplines taught in the computer engineering course at UNICAMP. For this reason, I can certainly say I am prepared to perform the tasks assigned to me during the internship. Another key aspect which is required in this internship is the capacity of communicating with other team members in many languages, since Airbus is composed of a multicultural staff. During my stay in France, I have achieved great results in the language certification exams that I took, proving that I am able to work in multilingual environments. Thirdly, but not less important, there is the commitment to results and quality. This competence is very important given the competitive scope of the sector, in which each existing alternative in a project must be exhaustively analyzed in order to find the best one.

Thank you for your time and effort taken when reviewing my application. I am looking forward to your answer.

Yours sincerely,