RODRIGO BELLO

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# **Dear GAF Energy Team**

Ten years ago I began my master degree en Mechanical Engineer with a focus in renewable energy in the National University of Colombia one of the most important of America, this career thought me more about all the options that I have to develop projects with the weather that Colombia have, a powerful and sustainable resources one of the most important is the solar energy but I disappointed when I see that is not sustainable

I studied the middle school 1995 I took classes to learn fix the first computer that my parents bought for me, that day when I saw inside of it, understood that one day I will work with semiconductors one day.

Growing in Bogota Colombia, when I finished the high School in 2000, my parents ask to me what I want to study, the more close to semiconductors was Automation Engineer, but when the classes begun I see that this career is most an application of all that we can do with semiconductors in the industry to fix problems in the industry field.

Today, 22 years later my life bring me back to the pathway of semiconductors, like a form to show me that we never leave our dreams.

I’m Rodrigo Bello, an Automation Engineer with a career built around the industrial field. I would be honoured to join to your team of one of the most important companies in the world.

**What, specifically, would I bring to the GCS Operation Engineer position?**

**Direct Experience with Semiconductors and Clean Rooms -** I´ve been working with one of the most important builders of chambers for semiconductors Applied Materials where I improve my skills in troubleshooting, , and my awareness in process with gases that happens in chambers like PVD or CVD, and another’s skills like Teamwork, and safety first.

**A good knowledge of industrial instrumentation and industrial process**

My experience with Tres Pulgadas ING in Colombia, was always in industry, in different fields, like Water Treatment, Manufacturing, Oil and Gas, then always need to keep updated and always ready for new challenges.

**An insatiable desire of learn more about the process of semiconductors.**

Learn more about the process to create semiconductors is one of the goals of my life.

I appreciate your consideration. I welcome any follow up questions and hope to hear from you soon

Sincerely

Rodrigo Bello