

"The mouth is the mirror of our health."

FKG Dentaire S.A.

September 24, 2021

LA CHAUX-DE-FONDS
SWITZERLAND

R&D Project Manager

Dear Sir or Madam

Passionate and with an analytical mindset, I love finding solutions to help people stay healthy and improve their daily lives. That is why I chose to further my mechatronics engineering studies with a biomedical specialization.

During my research Master's in biomedical engineering, I had the opportunity to do an internship with a group consisting of dentists and researchers at the INSERM Centre de recherche des Cordeliers in Paris. Their subject of research was the impact of a muscle segment homeobox gene on dental development. This experience introduced me to what turned out to be a fascinating subject, namely biomedical engineering for dental applications. I continued my professional experience in the medical field by working for Air Liquide Medical Systems on respiratory devices as a project manager and mechanics specialist, and I can say that my experience aligns perfectly with the qualifications you are seeking at FKG Dentaire S.A. That is why I am certain I would make a valuable addition to your organisation.

In fact, during my career, I had some great experiences as a technical project leader. Following a product's lifecycle from the customer's requirements to its delivery and working closely with all the internal and external stakeholders. In particular, I can take as an example my experience at Zodiac's as a technical project manager. I was the technical reference for our Italian client and my role was to translate the client's requirements into technical specifications, in accordance with the different R&D Managers (Mechanical, Electronical and Software team leaders). In collaboration with the team leaders, I established the different deadlines and set the priorities to be able to fit to the client's planning, as well as, that of our R&D teams. In addition to the organizational part, I asked to perform tests when derisking was necessary, and I conceived a harness to conform to the client's needs regarding the electronical parts to control, the dimensions required and the path it would take through the airplane seats. When the first system was completed, I went to test it with a software engineer at the client's site, in order to validate the results.

Highly adaptable, methodical and proactive, you will be able to count on me to support the R&D and Project Managers as well as the Sales Team to lead the project to success while also to capitalize the knowledge by keeping the documentation up to date.

I would be thrilled to learn more about this job opening. Thank you for your time and I look forward to hearing from you.

Best Regards,

Laura Gomez



Attached: Curriculum Vitae