

Dear Aerostrat,

As a backend focused software engineer, I will play a critical role in helping the company grow its infrastructure and APIs to ensure it can scale with its customers. I am a self-motivated, high-impact, and driven individual that goes out of my way to learn about and produce the best solutions for our customers. Because our team is so lean, I will have a real opportunity to contribute to the direction of the product and see my ideas make it into production on a regular basis.

I am excited to learn everything there is to know about aviation maintenance planning and to analyze tough customer problems to come up with great designs that I will turn into efficient backend solutions. I am committed to delivering reliable, high-quality, well tested code with speed and care. I also enjoy working with the business team to build great user stories and designs from sometimes ambiguous requirements or problems. Because Aerostrat is such a small team, I will have many opportunities to wear many hats, including working on design, deployments, or meeting with customers to build integrations for them.

This role is a great fit for me because I have significant experience with C#/.NET and SQL Server databases (or a comparable back-end language such as python, node, go). I also have some experience building and consuming REST APIs and microservices. My skills and abilities will be a valuable asset to your team as Aerostrat continues to grow and expand its product offerings.

I am eager to put my skills and experience to work for you and contribute to the continued success of Aerostrat. Thank you for your time and consideration.

Sincerely,

Anthony Sinitsa