



42 Medford Street
Somerville, MA 02143

Start-up Internship

AirStat builds proactive indoor air quality platforms that integrate with existing indoor air quality and HVAC equipment, using Ai technology and machine learning controls. Our technology helps improve wellness while reducing energy consumption (lowering - carbon footprint). This position offers a unique opportunity to work with a global technical team to support Artificial Intelligence, Machine Learning, and research third-party air quality sensors and materials. AirStat is an early-stage company to become B-Corp certified to ensure sound environmental practices and employee protection.

Timeframe: 40 hours per week,
Start Date: 9/6, 12-week period

Internship Responsibilities: Your day-to-day responsibilities will include the following:

- Support research and building of databases
- Research grants and support application process
- Support CRM (HubSpot) data clean up and content creation
- Take lead on posting content on LinkedIn
- Support writing of technical specs

Reporting Supervisor: You will be reporting to Eduardo Sastre and Laidy Saenz Founders of Airstat, Air Quality Solutions.

Office Location: Work to be done remotely and at our offices at 42 Medford, Somerville, MA 02143.

Should you have any questions regarding the specifics of this internship please contact me by phone at 781-354-1173.

Laidy R. Saenz
Co-Founder