



CORMETECH

R&D Technician

\$2000 Signing Bonus!

SUMMARY OF POSITION

CORMETECH is a global leader in the design, manufacture, and life-cycle management of technologies that clean the air of harmful pollutants and carbon dioxide (CO₂) linked to climate change. The U.S. Department of Energy has selected CORMETECH to develop solutions to capture CO₂ directly from the air (Direct Air Capture) as well as from power and industrial plant exhaust gases (Point Source Capture).

Our reputation is built on three decades of developing and delivering innovative environmental catalysts and CO₂ adsorbers, the building blocks of emissions control and carbon capture systems. Our products and services make it possible to balance global energy and infrastructure demands with the need to reduce emissions of nitrogen oxides, mercury, carbon monoxide, volatile organic compounds, and CO₂.

We are currently seeking R&D Technicians to join our team and advance carbon capture technology!

WHAT YOU WILL BE DOING

- Work in a laboratory.
- Synthesize adsorber material samples for testing evaluations.
- Obtain, analyze, and report testing data using material characterization and sorption instruments (e.g., TGA, DSC, elemental analysis, SEM-EDS, DRIFTS, PV, core testers, single brick testers).
- Perform basic troubleshooting and preventative maintenance plan actions on the instruments.
- Collaborate with engineers and scientists in project

WHO WE ARE

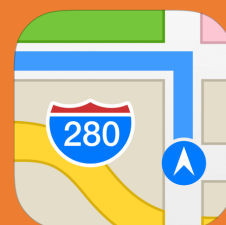
Cormetech is the world's leader in environmental technology. We help customers reduce their release of air pollutants and improve the environment. Protecting our environment for future generations has been important to us since our inception.

BENEFITS OF OUR WORK

Our focus is to ensure our environment is full of clean, unpolluted air. Not only are we responsible for 65% of the pollution reduction in our air since our inception, our manufacturing methods of regeneration and recycling have eliminated 6.5 million cubic feet of landfill. Our drive to improve the environment does not end there, we are continually innovating and seeking ways to improve air, land, and water quality.

LOCATION

Click [HERE](#) to see where we're located and what's around us!





A successful candidate must have:

- Safety focus.
- Associates degree in science, engineering, or technical field.
- Bachelor's degree in chemical engineering or chemistry or equivalent, is preferred.
- Experience working in an academic or industrial laboratory using analytical instrumentation.
- Communication. Attention to detail. Organized. Mechanical aptitude. Able to resolve issues.
- General computer ability. Intermediate MS Excel experience.
- Teamwork.

Your Reward

- Competitive total compensation package (salary, bonus, benefits).
- Collaborative teamwork environment.
- Focus on training and development.
- Opportunities for career advancement.
- Impactful work on air quality!

THE GOODS

- ✓ Eligible for benefits on DAY ONE
- ✓ Multiple health plan options
- ✓ Vision and dental plans for you & your dependents
- ✓ 401(k) with Company Match
- ✓ Annual Goal Sharing Bonus
- ✓ Lucrative Paid Time Off
- ✓ Education Reimbursement
- ✓ Company paid Life Insurance
- ✓ Internal Promotion Opportunities
- ✓ Employee Assistance Program