TERBINE GLOBAL DATA SEARCHER

Posting ID: IN1810757D
Company: TERBINE
Work Location: Remotely or Terbine office in Las Vegas
Position Type: Part-Time
Salary: $15/hr
College Major(s): Civil Engineering (CEE), Construction Management (CEM), Mechanical Engineering (ME), Electrical/Computer Engineering (EE/CpE), Computer Science (CS)
College Level(s): Undergraduate-Freshman, Undergraduate-Sophomore, Undergraduate-Junior, Undergraduate-Senior, Graduate Student, PhD. Student

OVERVIEW

Terbine is building the first global system for Internet of Things data -- we're bringing onboard engineering interns who will work with us to find and characterize the physical world's data -- ranging from traffic counters in London to buoy readings from the South China Sea.

Roles and Responsibilities
The role is called 'Data Searcher' which means machine-generated/sensor data -- find it, describe it and submit it into the Terbine system

Education and Qualifications
It's important that Data Searchers have a fundamental knowledge of how the physical world is 'codified' into readings, e.g. barometric pressure, flow rates, temperature, wattage, velocity and many more. The online tools that Terbine will provide assume that these readings are understood by the Data Searchers prior to attempting to submit them into the system.

Preferred Skills
Engineering basics including fundamental physical sciences education, with electrical, civil, applied physics, oceanic, atmospheric and climate science all being attractive potential candidates.

How to Apply
Please take a look at beta.terbine.io to see the types of information that Data Searchers submit into the system, then reach out using careers@terbine.com