



R&D Engineer, QUADRANT BIOSCIENCES

Department: R&D

Reports to: Andrew Brindle

COMPANY

This is a fantastic opportunity to join a rapidly growing biotech company. Quadrant Biosciences works with top academic institutions, medical researchers and engineers to translate breakthrough findings into thoughtfully developed, scientifically sound applications. Our technology includes functional assessments and epigenetic biomarkers for neurological conditions such as concussion, autism spectrum disorder, and Parkinson's disease. Quadrant Biosciences was recently highlighted on CNN, NPR, Bloomberg, and Huffington Post for its groundbreaking work.

JOB SCOPE

We are seeking a talented R&D engineer to assist with the design and testing of our new range of Epigenetic products. In this role, you will be working closely with the R&D team to create functional design, test existing designs, and oversee the implementation of development projects. You may also be spearheading the redesign of existing products.

To ensure success, you should have exceptional mathematical skills, a talent for design, and experience with team management. Top R&D engineers use their technical design skills to create functional products that are cost-effective and user-friendly.

KNOWLEDGE, SKILLS AND ABILITIES

The right candidate will have experience with data management, writing analytical code, and statistical model development.

WORK ENVIRONMENTS AND HAZARDS

We are a biosciences company, and work in and around production laboratories. The job will require working around some chemicals.

PHYSICAL DEMANDS

You will be required to use a computer.

QUALIFICATIONS

Candidates must have a bachelor's degree in Engineering, and 4 years of experience. Successful candidates will have very strong technical problem solving skills, and a can do attitude.

Quadrant Biosciences Inc. provides equal employment opportunities to all employees and applicants for employment and prohibits discrimination and harassment of any type without regard to race, color, religion, age, sex, national origin, disability status, genetics, protected veteran status, sexual orientation, gender identity or expression, or any other characteristic protected by federal, state or local laws.

This policy applies to all terms and conditions of employment, including recruiting, hiring, placement, promotion, termination, layoff, recall, transfer, leaves of absence, compensation and training.