



NEW POSITION

Senior Microbiome Data Scientist

- Leading the Next Frontier of Gut Health

Nimble Science is leading the world in the next frontier of microbiome informatics. By partnering with industry leaders around the world and leveraging our first-in-kind capsule-based sampling technology we are dedicated to enabling the full potential of the small intestine. As the head of our Data Sciences team, you will develop and implement computational and data analysis tools to support a research discovery program that aims to develop breakthrough microbial strategies for the management of conditions associated with impaired intestinal health.

You are a passionate and dynamic scientific leader with an entrepreneurial spirit ready to dedicate yourself to taking Nimble Science and the human microbiome field to the next level.

RESPONSIBILITIES:

The Senior Microbiome Data Scientist will be selected to lead the team and the company's growth in this exciting new venture.

The Senior Microbiome Data Scientist:

- Works with the executive team to research, develop and deploy a road map for future technology development to increase company's competitive advantage and future revenue streams.
- Directs and leads the development of novel diagnostic strategies utilizing Nimble's SIMBA capsule technology.
- Leads an exploratory evaluation of the novel clinical small intestine data and its impact to the current human microbiome product development methodology.
- Establishes and maintains relationships with key R&D partners including scientific advisors, collaborators, and service providers.
- Develops and prototypes novel machine learning models.
- Performs literature reviews, prepares data visualization, and drafts scientific publications and grant proposals.
- Provides leadership to the R&D team and works closely with personnel from other departments including regulatory affairs, quality assurance, intellectual property, and finance to achieve company goals.
- Assists in the preparation of grant applications, patent applications and prosecution and reporting.
- Builds and leads a growing team.

QUALIFICATIONS:

- PhD in Bioinformatics, Computational Biology, Data Science or Machine Learning



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- Achievement oriented with proven experience in the commercialization and monetization of microbiome based digital products/tools and emerging technology.
- An entrepreneurial orientation, including experience negotiating, building, and maintaining productive relationships with clients and key stakeholders.
- Leadership, change management, communication, team building skills, and strategic thinking are essential for the success of this position.

You are a leader, a team player, an innovator and a problem solver.

Position Details:

- Title will be commensurate with experience
- Position is full time permanent
- Remote work, Global
- Compensation includes employee stock options & benefits

Application Process

Interviews can start immediately and will continue until the position is filled.

Apply directly with a Cover Letter stating your interest and how previous experience can help you quickly learn the needed skills.

Send cover letter and resume to

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Chief Executive Officer

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