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Audrey Dillon

Computational Biologist

AUGUST 17, 2026

HealthTech Innovations
Hiring Manager
Remote

Dear Hiring Manager,

I am incredibly eager to apply for the Computational Biologist position at HealthTech Innovations, where my extensive experience in large-scale data analysis and profound passion for advancing cancer research can align harmoniously with your innovative goals, making waves within the scientific community and unlocking incredible potential in the fight against breast cancer.

With a PhD in Computational Biology and over six years of dedicated practice, I have led diverse projects aiming to analyze RNA and WES clinical datasets efficiently. While working at Data Analysis Solutions, I developed multivariate statistical models that provided transformative insights for our cancer research pipeline; this driven collaboration with my team bolstered our understanding and pushed boundaries toward our clinical research targets.

In addition, I have automated complex data processing systems, slashing analysis time significantly, an accomplishment that resonates with my commitment to ensuring high-quality results. I find immense satisfaction in unraveling complicated data sets to generate clear insights. My role at Bioinformatics Corp, where I collaborated closely with oncologists to deliver research-driven insights, solidified my understanding of cancer biology and further fueled my curiosity.

As a communicator, I thrive in environments fostering teamwork, and my proficiency with R, Python, and Git supports collaboration in high-performance settings. Recognizing gaps during analyses is a challenge I welcome; yet, I continually seek solutions to overcome difficulties faced by my team and strategies to facilitate our workflow.

I sincerely admire HealthTech Innovations' commitment to addressing scientific hypotheses with cutting-edge analytical approaches. I look forward to contributing my expertise while continuously learning from the collaborative spirit of your esteemed organization, ultimately enhancing our shared mission to improve patient outcomes in oncology.

Looking forward to your response.

Thanks,

Audrey Dillon

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