

Saikat Banerjee

STATISTICAL GENETICS · BAYESIAN METHODS · SYSTEMS MEDICINE · DATA SCIENCE

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After years of developing methods to understand biomedical data in academic environment, I want to get closer to the clinical application.

Department of Bioinformatics and Data Mining

October 21, 2019

NOVO NORDISK

MÅLØV

DENMARK

Job Application for Computation Biologist

Dear Dr. Martijn van de Bunt,

About Me

I am Saikat Banerjee, currently a postdoctoral fellow at the Max Planck Institute for Biophysical Chemistry in Germany, working on developing statistical methods for integrating and analyzing GWAS and eQTL data. I have a PhD in computational biophysics and Masters in chemistry. I once co-founded a marketing management company.

Why Novo Nordisk?

I came to know about your department from the career session at ISMB 2019, Basel and was impressed by the motivation and engagement of your team. Novo Nordisk is a global leader in executing clinical trials for diabetes and other chronic diseases, and hence provides the perfect platform to see my work leading to clinical impact. I think there is an agile and open innovation setup at the company with opportunities for personal and professional development as well as an excellent work-life balance.

Why Me?

I believe my experience and technical skills, as discussed in the attached résumé, would be a valuable addition to your bioinformatics team. More importantly, I will bring my motivation and energy to do something which I am really, really passionate about. I have successfully led multiple projects during my postdoc and PhD, collaborated with international scientists and communicated my findings with medical doctors.

Sincerely,

Saikat Banerjee

Attached: Résumé

October 21, 2019

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