Nishant Kumar   
Address: 237,ryevale Lawns, Leixlip  
Tel: 0899662776  
Email:Nishantk2106@gmail.com  
LinkedIn: [linkedin.com/in/nishantkumar2106](https://www.linkedin.com/in/nishantkumar2106)

Dear Laura,

As per the discussion in the guest lecture session in the Maynooth university about the job for the data analyst internship in your company, with great interest and I am writing to you to submit my application for the role.

I have over three years-experience analysing financial data and managing databases for a large insurance firm in US based location named John Hancock as Programmer Analyst, for which I was directly hired from the university because of my grades and natural aptitude for figures.

With my exceptional computing and mathematics skills it is safe to say I have always been a 'numbers person' and I am now looking for a new challenge to develop and progress my career in data analyst. I believe that your company is the place where I can get valuable learning from your team for the real time project experience.

I am adept at using a large range of data management systems and software including MySQL, SAS, Excel ,Python, Hadoop , hive, R and have an in-depth knowledge of testing, data-driven optimization and statistical significance from my masters in data analytics program at Maynooth university. I excel in all these areas and have been commended regularly for my abilities.

I take great pleasure in exploring the relationships between numbers and then translating the figures into stories for others. These stories create actionable strategies and solutions that can be a key part of success in our age of Data. I like to see myself as a valuable tool to decision makers.Personally, I have excellent communication skills with attention-to-detail and I am great at working in teams. I am happy working alone with my head stuck in numbers or working as a motivated in part of a team.

Although your company works in a different area and will be a challenge for me, I am very impressed by the results you had for your clients as you could provide them with the valuable output from the data and creating a great visualization from them to analyse.

Please find my resume attached. I would welcome the opportunity to discuss with you further about how I can help your company by taking on the data analyst role.

Thanks for your time.

Kind regards,

Nishant Kumar