



Example of Innovation Scientist Job Description

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Our growing company is searching for experienced candidates for the position of innovation scientist. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for innovation scientist

- Collaborate in cross-functional teams and interfaces regularly with RCT and Global RDQ
- Connect "What's Needed" by the consumer and business with "What's possible" in terms of product technology and design
- Design and execute packaging timelines, cost estimates, risk assessments, and project work for Laundry including all aspects of packaging - from primary package through shipping cases, unit load and point-of-purchase displays
- Identify cost saving opportunities on existing packaging, leveraging technical expertise while delivering on consumer and customer requirements
- Independently represent the packaging technical function within a project and to management, both inside and outside the company
- Work with vendors, Clorox plants and co-packers to assure package components are of high quality, efficiently produced and easily run on packaging lines
- Select and apply technology from internal and external sources to achieve business results
- Works independently, guided by functional processes and seeks input or guidance on complex matters
- As appropriate, lead cross-discipline project teams
- Become subject matter experts (SMEs) on the consumers and products related to their specific project

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- Master in Food Science or Chemical Engineering or a related discipline
 - At least 1 year of research experience with financial services, preferably banking or insurance
 - Experience developing insurance risk models or actuarial models are a plus
 - Self-motivated and passionate about solving fintech and insuretech related issues with Big Data Analytics
 - Ability to travel within the US and internationally at least 20% of the time – this requirement will vary based on client engagements
 - Experience with large scale data analysis tools such as Spark, Hadoop, AWS experience is a plus