

We are seeking an accomplished **Engagement Manager** with a solid background working in Property & Casualty Insurance Analytics industry:

- Serve as the primary interface between senior client management & Senior Leadership
- Build & manage client relationships and grow business by offering different Analytics and Actuarial solutions to the client.
- Work directly with client leadership and enable translation of business problems into analytics solution.
- Experience managing & working on projects related to Data Science (DS), data engineering & business insights.
- Provide thought leadership and deliver business insights to identify and resolve complex issues that are critical to the client's success.
- Consult clients in insurance business across analytical lifecycle including sales and marketing analytics, customer analytics, claims analytics etc.
- Lead entire engagement with project teams of 5 10 members.
- Proven ability to collaborate with multiple stakeholders to achieve right project outcomes (Clients, Leadership team, the offshore team)
- Play critical role in defining the problem, structuring the solution & executing against it.
- Own project execution with on time delivery, ensuring all project goals are met.
- Reformulate highly technical information into concise, understandable terms.
- Present evaluation, results and recommendations to clients' senior managers and executives.
- Actively contribute to business development & help with attracting, hiring, retaining, developing & motivating a team of diverse and qualified staff Skills and qualification –
- Masters or Bachelor's degree in Data analytics, Computer Engineering, Math, Statistics, Economics or related analytics field from top-tier universities with strong record of achievement
- 10+ years of experience comprising advanced analytics, AI/ML methodologies, service delivery, consulting, solution design and client management.
- Solid understanding of insurance (P&C) domain and analytics concepts (basics of data science, data engineering & business intelligence)
- Working knowledge of SQL, Python
- Exposure to cloud platforms such as AWS, GCP is a plus
- Excellent listening, written communication, presentation, and interpersonal skills
- Good problem-solving skills, keen intellectual curiosity, strong attention to detail and sense of drive

Send me your resume if you are interested!

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