Our company is growing rapidly and is looking for a statistical analyst. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for statistical analyst

- Build predictive statistical models
- Use your advanced data analytics skills, to mine our Integrated Data Warehouse and analyze our customer behavior across channels, products, and a variety of alternate cohorts
- You will build hypothesis, and then spend your days and mind power working as hard to disprove them as to prove them
- Your hard work will pay off as you build an arsenal of new knowledge that you impart to your peers and leaders across the company
- You will support our strategy development by leading us in new directions by delivering analytical insights and implications through the customer lens
- Help us build out our strategic framework to deliver advanced analytical and data mining solutions to understand key business behaviors such as customer acquisition, cross-sell, member retention, lifetime value, channel preferences, member loyalty, and shopping behavior
- You will partner with cross-functional leaders to leverage customer intelligence to drive and optimize marketing programs, and online and in-store experiences
- You will engage and influence executives & leaders with strategic recommendations based on customer analytics
- Ensures that productivity, quality and timeliness of all projects are accomplished in accordance with agreed-upon timelines
- Assist psychometrician in reviewing data entry specification, variable names, and table mockup, in drafting data analysis specification

- At the minimum must have a Master's Degree in a quantitative discipline
- Masters degree or higher in Statistics or similar quantitative field of study (Math, Economics, Financial Engineering, Physics, Chemical Engineering, Industrial Engineering, Operations Research)
- Proficiency in English written and verbal communication
- Expert quantitative skills, including data analysis using spreadsheets and statistical packages
- Very effective communication skills, both spoken and written
- Track record of working successfully both independently and with a team