**Experience:**

* Are you familiar with data visualisation tools? How many years of experience do you have with tools such as Power BI or Tableau in an academic setting or on personal projects?
* I am familiar with Power BI and Tableau. I recently completed an internship where I gained project experience by working on dashboards.
* Are you familiar with Scikit-learn? How many years of experience do you have with building models using Scikit-learn in an academic setting or on personal projects?
* Yes, I’m familiar with Scikit-learn. It’s a Python library for machine learning, offering tools for pre-processing, classification, regression, clustering, and more.

I have 2 years of experience.

* How many years have you been working with Python in an academic setting or on personal projects?
* I have 2 years of experience.
* How many years have you been working with Flask in an academic setting or on personal projects?
* I have 3month internship experience.

**Education:**

* Do you have or are working towards Ph.D. or a Masters in Statistics/Math, Computer Science, Finance/Economics, or related quantitative fields?
* I Completed Master’s in statistics and Data Science Degree.

**Behavioural:**

* Are you willing to work on weekends?
* No
* What’s the most interesting thing about you that’s not on your resume?
* I easily mix with people. I like to work on a team and lead it.
* What are your biggest strengths? What are your biggest weaknesses?
* My strengths are that I can easily adapt to my environment, I am a quick learner, and I am also self-motivated.
* My weakness is dedicating excessive time and effort to detailed work.
* What specifically attracted you to this particular position and what interests you most about our company?
* I am especially interested in this position at Dendrite because it aligns well with my strong background in data science, analytics, and business intelligence tools such as Tableau and SQL. My experience in generating actionable insights from projects, including telecom customer churn and lung cancer prediction, along with my collaborative and inquisitive nature, makes me enthusiastic about contributing to your mission of empowering data-driven decision-making for cross-functional teams.
* Where are you currently located?
* Nashik, Maharashtra