



GRAMPOWER

Gram Power (India) Pvt. Ltd.

Ph: +91-141-2358178

Email: info@grampower.com

Website: www.grampower.com

Job Title	Data Analyst
Department	Technology
Location	Jaipur/Delhi
About Gram Power	<p>Gram Power is an energy technology company founded out of Berkeley, California. We have developed disruptive Smart Grid technology to radically change the way electricity is supplied to and consumed by users. Our work has resulted in us designing the lowest cost smart meter in the world, the most advanced power distribution management technology and a Smart Grid solution for delivering energy to remote areas. Our technology enables rural and urban consumers to access reliable and clean energy, and to control and optimize their electricity expenses using their phones. Consumers pay for power just like they purchase recharge coupons for cell phones and interact with their power distribution companies like never before. Our technology also helps eliminate theft, pilferage or non-payment of power bills and was selected by NASA among the top 10 cleantech innovations around the world.</p> <p>We have so far brought Smart Grids to 30 remote areas in rural India and are now poised to take our technology to the national grid by managing power distribution for India's biggest private power distribution company. We will also be soon launching in Africa to bring energy to 1 million families. With strong funders from Europe and Silicon Valley, we are now bringing the benefits of our intelligent energy technology to rural and urban areas worldwide.</p>
About The Position	<p>This position will primarily be responsible for finding creative solutions to complex problems. You should love the magic of data and be obsessed with using it to make the world more efficient. Data will trigger you (and in turn the people surrounding you) to set high standards, challenge status quo and play at the top of the game.</p>
Job Responsibilities	<ul style="list-style-type: none">• Maintain, build, and optimize company dashboards for all e-commerce analytics• Be responsible for the daily update of data sources and the delivery of internal analytics products• Evaluate the business from a data driven perspective to provide actionable A/B testing recommendations as well other areas of optimization• Field ad hoc data analysis requests from various stakeholders

Correspondence Office: 120 Vishnu Marg, Officer's Campus Extension, Near Sanskar School, Jaipur - 302012

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	<ul style="list-style-type: none">• Perform long-term research projects leveraging a variety of statistical techniques• Work directly with our Product, Marketing, and Engineering Departments to make sure all parts of the business are tracked correctly
Qualification and Experience	<ul style="list-style-type: none">• BA/BS degree with emphasis on coursework of a quantitative nature (engineering, computer science, mathematics, physics, statistics, economics or finance) or equivalent practical experience.• 2+ years of <u>relevant</u> industry experience• 2+ year of working with web analytics (e.g. Google Analytics, Omniture, etc.)• 2+ years of experience with statistical analysis, visualization, data mining tools such as Python, or Perl scripting, SQL query writing, and working with large databases
Competency	<p>Necessary Skills</p> <ul style="list-style-type: none">• Demonstrated experience developing advanced predictive algorithms and behavior models which solve e-commerce problems• Proven ability to provide thorough and thoughtful analyses that balances expediency with analytical rigor while using sophisticated statistical techniques <p>Desired Skills:</p> <ul style="list-style-type: none">• Cloud, AWS• Django• Linux• Version control Git• Shell Scripting
What You Will Get	<ul style="list-style-type: none">• Competitive package• Electric workspace – talented people, open innovation, X-Box, caffeine, flexible and compulsory vacations!• Experience working in a global environment as we build up our operations overseas• Be part of and witness high impact work
Culture at Gram Power	<p>We support:</p> <ul style="list-style-type: none">• Ideas• Innovation



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	<ul style="list-style-type: none">• Autonomy We Expect: <ul style="list-style-type: none">• Hunger for Learning• Unrest for Scale• Problem solver
Interactions with Inter Functional Departments	R&D, Operations, Business Development
Reports to	Project Lead
Contact	Please forward your resume and cover letter to jobs@grampower.com

*** Employee's Roles and responsibilities at the Company can be modified/ changed at the discretion of the management from time to time.

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