

Visualization Developer

We help build data-driven organizations -- where decisions are taken pragmatically, and based on quantitative evidence. We have a product that makes this easier: to analyze and visualize large data. We are looking for people who can understand its capabilities, and help build analytics and visualization solutions for our customer.

We are looking for someone to:

- Understand business requirements and translate them into Application functionality.
- Write programs to perform data extraction, transformation and processing of big, unstructured data using advanced mathematical and statistical functions
- Create programs to visualize data in the form of real-time, light-weight reports by leveraging the Gramener Visualization Server.
- Spend time coding new chart templates and augment the Visualization Server in the areas of Data Visualization, Text and Social Analytics.

Skills and Qualifications

- BE/BTech in Computer Science or MCA Degree from Tier-1 colleges (IIT / NIT / Top Engineering colleges from Tier-1 cities)
- Excellent programming skills and hands-on experience in Python, Java Script, HTML, Shell scripts and CSS
- Knowledge of data analytics packages will be an added plus
- Ability to positively contribute to a team and willingness to quickly complete large volumes of work with high quality
- Excellent analytical and critical thinking skills
- Excellent verbal and written communication skills

You can work out of our Bangalore or Hyderabad Offices

