April 25, 2023

Dear Sir or Madam,

This letter is to confirm that Mrs. Priya Enuganti has been assigned to provide services as a Machine Learning Engineer at Charles Schwab (the “Company”) located at 2309 Gracy Farms Ln, Austin, TX 78758. Priya Enuganti is scheduled to work a minimum of 40 hours per week on an ongoing project. Charles Schwab anticipates that the need for services of Priya Enuganti on a long-term Basis.

Priya Enuganti roles and responsibilities include, though not limited to the following at work location:

* Collaborate with architects and experts to plan, design, manage, monitor, and build machine learning systems.
* Research and implement appropriate Client algorithms and tools.
* Work with team members and subject matter experts to frame and document Client problems to develop machine learning applications.
* Selecting appropriate datasets and creating data representation and visualizations
* Run machine learning tests and experiments.
* Perform statistical analysis and fine-tuning using test results.
* Train and retrain systems when necessary.
* Extend existing Client libraries and frameworks.
* Keep abreast of developments in the field and derive automation best practices for continuous improvement.

Priya Enuganti assignment at Charles Schwab has been arranged through a contract. Between Charles Schwab and Procom Services (the “Vendor”). Procom Services in turn has a contractual agreement with Priya Enuganti employer.

In this position, one is required to have the theoretical and practical knowledge to understand the elementary components of the highly complex requirements needed to develop, design, modify, implement, customize, and optimize Machine Learning Models to the needs of diverse business processes. Hence, the nature of specific duties in this position is so complex that knowledge required to successfully perform these responsibilities is usually acquired, at a minimum, through a master’s degree or its equivalent in Computer Science / Artificial Intelligence or a closely related field of study.

My designation and contact details are provided below. Should you have any questions or need further information, please do not hesitate to contact me.

Sincerely,