



INTERNSHIP OPPORTUNITY of BRANE ENTERPRISES

Job Title <i>Proposed job title</i>	Data Science
Job Location <i>Posting Location</i>	Hyderabad
Stipend during internship	20K
CGPA	8 CGPA and Above
Profile <i>Two three lines of the candidate we are looking for</i>	<ol style="list-style-type: none">1. Development of innovative, nonstandard approaches for knowledge discovery and parametric trending of structured and unstructured data and analysis to provide actionable information.2. Applying approaches such as novel statistical and probabilistic methods, machine learning multivariate analysis, predictive analytics, and deep learning techniques to diverse areas such as healthcare, manufacturing, automation and more to add value to products.3. Developing data visualization technique and implement data dashboards to enable interpretable representation of raw data as well as results of analysis.4. Working closely with teams. Developing and maintaining relationships / partnerships with customers, stakeholders, peers, and partners to develop collaborative plans and execute on projects.5. Documenting results of research and development projects and provide inputs for periodic updates to in the form of progress reports, project summaries, and other related documents. Tracking and evaluating performance to ensure product and process conformance to project plans and project requirements.
Expected Skillset <i>Specify the expected skill set of the candidate along with the tools or platforms which we might require</i>	<ol style="list-style-type: none">1. Two plus years of relevant experience as a Data Scientist - AI/Machine Learning, Deep Learning, Computer Vision and NLP.2. Proficiency in one of the OOPS Language (Python Preferred)3. Exposure with large-scale, open-source frameworks (PyTorch, TensorFlow, OpenCV, Keras, NLTK, Spacy)4. Basic understanding of data structures, data modelling and software architecture and proficiency in handling unstructured and semi-structured data.5. Experience with mathematics, statistics, machine learning algorithms, including the ability to develop prototypes and refine them based on use case and feedback.6. Solid understanding of Computer vision algorithms including Traditional Image Processing, convolutional neural networks, object detection and segmentation.



	<p>7. Exposure to Natural Language Processing techniques, including text processing, text annotation, regular expressions, etc. will be an added advantage.</p> <p>8. Exposure to containerization and Microservices.</p> <p>9. Exposure with Scrum/Agile development model.</p> <p>10. Exposure in working with GPU, profiling/low-level optimizations, Cuda/CuDNN is a plus.</p> <p>11. Bachelor/Master's degree in Computer Science, Statistics or related field of study or equivalent experience</p> <p>12. Self-motivated, logical thinker with good business understanding and communication skills.</p>
Qualification Required	B. Tech.
Years of Experience	0 to 5 Years
Additional Factor <i>Specify any additional factors which would make the candidate more suitable for us</i>	Best in Data Structure, Algorithm and Python

Interested students are required to register in the below given link.

Last date for registration is 13th December 2021 by 02:00PM.

Registration Link: <http://tnp.rgukt.ac.in/login.php>

Sd/-
T & P Office