**Context:**

We are a startup in stealth and bootstrapping mode. We currently have offices in Mumbai and Bhubaneswar. Our focus is to develop products using evolving technology frameworks such as AI, ML, Deep Learning, Blockchain, Neural Networks, Cloud Computing, etc. We have multiple products in our portfolio that target customer lifecycle management and organizational efficiency improvement across sectors. Our ambition is to offer our products in India as well as abroad. Our leadership team comprises of well-established industry leaders with a proven track record of growing startups to multi-billion dollar businesses.

We are looking for motivated and qualified resources to join as full-time employees. They would support our technical team in product development, documentation, feature enhancement and technical optimization for existing as well as new products.

We offer the opportunity to work with a team of strong pedigree, experience and knowledge. We expect our employees to contribute to our growth story while experiencing robust personal learning and development.

**Responsibilities:**

* Develop and implement computer vision algorithms leveraging open source frameworks in line with business requirements
* Define and implement models for data extraction from various structured or unstructured sources
* Work with senior management to understand business requirements and formalize solutions for computer vision problems
* Identify/Oversee junior resources as needed to develop code in line with project timelines and robust coding standards
* Work with product development teams as required to understand business and interface requirements for products as required and provide inputs from technical feasibility perspective
* Build reusable and modular components with well-defined APIs for future use
* Coordinate with technical team to work on tasks assigned by technical leadership team
* Provide status updates to leadership team as required

**Requirements:**

* 5+ yrs of expertise working on computer vision projects
* Knowledge of Programming languages such as Python, C/C++, R, SQL, SAS and Hive
* Mandatory knowledge of cloud-based solution design (Azure/AWS/GCP)
* Optional knowledge of GPU computing
* Knowledge and real-world experience in using open source machine learning / deep learning frameworks such as Tesseract, OpenCV, TensorFlow, PyTorch, scikit and so on.
* B.E/B.Tech/M.E./M.Tech/M.S. from a reputed institute
* Strong foundation in data structures, algorithms and architecture design
* Command over the specified technical skills will have a higher weightage than strong academic record

**Other details:**

* Starting date: Immediate
* Salary: INR 15 lakhs to INR 21 lakhs + ESOP
* Location: Hyderabad / Remote (flexible)
* Reporting organization: Technology