

JOB DESCRIPTION

Responsibilities:

- Assist in developing and deploying AI/ML models.
- Support the integration of machine learning algorithms into web applications.
- Work with the **Django framework** to create and maintain web applications.
- Collaborate with team members to improve existing solutions.

Requirements:

- Basic knowledge of Python, AI/ML frameworks (e.g., TensorFlow, PyTorch).
- Familiarity with Django or similar web frameworks.
- Preferred Knowledge of Reactjs,bootstrap, Javascript, HTML and CSS
- Strong analytical and problem-solving skills (MUST)
- Willingness to learn and adapt in a dynamic environment.
- Should have mindset to work in startup environment

About Company:

HanuAI Private Limited is a deep-tech start-up recognized nationally and internationally by various bodies. The core of the company is Artificial Intelligence (AI) and ML. Awarded : National winner by Nasscom in deep tech , India's one of the most prestigious tech awards, HanuAI is awarded as "Ubharte Sitare", a National Start-up Award by ESC. The start-up solution is recognized in the Indian and the Global market. The company is also awarded in Tie 50, Silicon Valley, USA. The solutions are deployed and are disrupting many conventional processes in infratech space. Proud moment when we were selected in world bank GDS in their head office in Washington DC USA. The company is run by three professionals having more than 25+ years individual industry experience, including a woman founder. It is expanding globally and will have work and offices in two other countries by next year.

Internship Details:

Full-Time Internship - Stipend: Upto ₹15,000

Duration – 6 months

Salary Package – 3-4.5LPA