

Data Science

Company Information

- **Company:** CÔNG TY TNHH MOTOROLA SOLUTIONS VIETNAM R&D CENTER
- **Website:** https://www.motorolasolutions.com/en_us.html
- **Address:** L07.01, Tầng 07, Tháp A, Số 15, Đường Trần Bạch Đằng, Phường An Khánh, Thành phố Hồ Chí Minh, Việt Nam

Job Details

- **Employment Type:** Full-time

Job Description We are seeking a Data Science possessing three years of professional experience in image data processing and cloud-based technologies. The selected individual will be responsible for conducting comprehensive data needs analyses, recommending optimized image acquisition methodologies, and implementing Generative AI techniques to enhance data workflow efficiency.

Key Responsibilities

- Assist in designing and building data pipelines for collecting, storing, and processing image datasets.
- Propose strategies for collecting and labeling image datasets.
- Work on cloud-based architectures (GCP) for storage and computation.
- Collaborate with senior engineers to implement Generative AI models for image augmentation, processing, generating.
- Ensure data governance and compliance, with guidance, addressing issues like bias in AI-generated images.

Basic Qualifications

- **Education:** Bachelor's degree in Computer Science, Data Science, or related field.
- **Experience:** Over 3 years of experience in data engineering, data analysis, data science with exposure to image data processing.
- **Programming & Tools:** Familiarity with Python and image processing libraries (OpenCV, Pillow). Experience with database: SQL, PostgreSQL.
- **Domain Knowledge:** Knowledge of Generative AI concepts.

- **Soft Skills:** Strong teamwork, problem-solving skills, and willingness to learn. Good at English languages.

Preferred Qualifications

- Proficiency in SQL and data warehousing.
- Familiarity with data modeling and ETL processes.
- Knowledge of cloud computing platforms: GCP.

Contact:

1. Mr Đinh Phong Quang

E-mail; quang.dinh@motorolasolutions.com

phone/zalo: 0912756999

2. Mr. Lý Quốc Ngọc

E-mail: lqngoc@fit.hcmus.edu.vn