



Geosys Hong Kong Limited

Geosys Hong Kong Limited is a leading force in Hong Kong's low-altitude economy and a strategic partner of DJI Hong Kong. The company specializes in UAV surveying, mobile mapping, and advanced GIS solutions. Its proprietary GIS platform, GeoTwin, delivers precise, real-time 3D spatial data visualization and analysis, supporting smart city development and BIM applications. As a member of both the Hong Kong Institute of Surveyors (HKIS) and the Royal Institution of Chartered Surveyors (RICS), Geosys is dedicated to driving innovation in surveying and geospatial technologies.

香港吉歐系統有限公司

Geosys Hong Kong Limited 是香港低空經濟的領導者及大疆香港的合作夥伴，專注於無人機航測、移動測繪及 3D 地理信息系統(GIS)技術。公司自主研發的 GIS 平台 GeoTwin，提供高精度、實時 3D 空間數據視覺化與分析，助力智慧城市和建築信息模型(BIM)應用。Geosys 同時是香港測量師協會(HKIS)及英國皇家測量師協會(RICS)的會員，致力於推動測量和地理空間技術創新。

GIS Developer

Job Description:

- Collaborating with our team through the full software development life cycle for both commercial and government projects.
- Developing front-end GIS applications using Java, Vue 3, and Cesium.
- Working closely with users and project teams to understand business needs and deliver high-quality solutions.
- Assisting with project rollouts, spotting potential risks early, and proposing smart solutions.
- Reviewing code to ensure clean, maintainable, and efficient development practices.
- Help create user-friendly manuals and deliver technical training when needed.
- Occasionally working on-site with customers as required by project needs.

Job Requirements:

- Degree in Computer Science, Information Technology, Geomatics, or a related field.
- Proficient in front-end development technologies including JavaScript, TypeScript, Vue.js, HTML5, and CSS3.
- Familiarity with database systems like MongoDB, MS SQL, or others
- Experience with AWS or cloud platforms is a plus.
- A responsible, collaborative team player with good problem-solving skills
- Good communication and interpersonal skills.
- Proficient in spoken and written English and Chinese.

Work Location:

- Hong Kong Office
- or Shen Zhen Office (Depending on project needs)

Interested applicants please send a detailed resume to info@geosys.org