

We are pioneers in the field of geospatial software engineering, drone mapping solutions and IOT sensor systems. Our products and services are mainly used in the construction, infrastructure and mining/quarry industry. To strengthen our team, we are looking for a

## Frontend Web Developer

for mapping, GIS and 3D applications

### Your main tasks

- code functional and appealing web frontends for mapping, GIS and 3D web applications with responsive design.
- collaborate closely with the backend developers to achieve efficient and innovative solutions.
- provide support and maintenance to our existing web GIS portals.

### Your qualifications

You are a passionate, independent and experienced frontend web developer with a good eye for functional design. You have experience in building elegant, interactive web applications using modern technologies and frontend libraries/frameworks (jQuery, Bootstrap, angularjs, D3). You have a strong interest for maps and 3D web content. Experience with GIS and 3D libraries is a plus (OL3, WebGL, three.js, cesium.js). Asynchronous request handling, partial page updates, and AJAX are self-evident to you. You have a thorough understanding of code versioning tool such as Git. Good English language skills are required.

### What you can expect

You will be part of a fast-moving, multidisciplinary, international team that develops leading edge technologies. Your workplace will be in our subsidiary in Croatia; however remote office work from anywhere else can be discussed. Periodical sprints at our main office in Switzerland will be necessary. We offer competitive salaries and benefits, as well as flexible time and vacation models.

If you like the challenge, then send your application with CV and portfolio to [info@in-terra.ch](mailto:info@in-terra.ch) The evaluation process and job interviews will start immediately.

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