

An aerial photograph showing a lush green forest on the left and a large, irregularly shaped area of charred, brown and grey ground on the right, indicating a fire scar. The boundary between the forest and the scarred area is jagged and uneven.

# Remote Sensing/GIS Expert

with focus on operational production in the domain of  
time critical disaster response



**GAF AG** is an internationally operating company for cross-platform EO-based geoinformation solutions and for the development of innovative GIS and database applications. In addition to the reception and distribution of geodata, GAF holds a leading position in the areas of data refinement and geoconsulting due to its many years of expertise. With an international and interdisciplinary team of experts, GAF sets standards for individual consulting as well as for state-of-the-art cloud- and AI-based solutions in the field of satellite-based monitoring of future- and sustainability-oriented application areas.

To strengthen our **Service-on-Demand Team** mainly in the field of **operational crisis response** and generation of customized products, we are looking for a motivated

## Remote Sensing / GIS Expert

with focus on operational production in the domain of  
time critical disaster response

### Your tasks:

- Periodically stand-by availability in 3-shift 24/7 and 12/7 modes
- Organization and coordination of operational emergency response production team
- Satellite image and vector data processing using IP/GIS COTS and in-house software packages
- Quality assurance of workflows and output products
- Documentation of workflows and tools
- Training of production team

### What to expect:

- A responsible and varied job in an international working environment
- Comprehensive support when you start at GAF, as part of our mentoring programme
- Training and development - your experience and knowledge count
- A respectful, friendly and modern working environment in a team of committed colleagues
- A leadership style based on trust
- Flexible working hours as part of our flexitime policy, to make it easier to combine work and your private life
- Company pension scheme (optional), travel health insurance with worldwide coverage
- Occupational health management
- Excellent public transport connections
- An attractive location in the western part of central Munich, with great opportunities for outdoor activities and recreation, including in the close vicinity
- ... and, last but not least: be your own barista! Free fair trade organic coffee made in our traditional Italian espresso machine, a real treat!

### Requirements:

- ✓ Academic degree (B. Sc./ B. Eng.) in geo-informatics, geography, surveying or similar, with a focus on remote sensing and GIS
- ✓ Minimum 3 years of professional experience in the following application fields: Topographical and crisis-related mapping / monitoring in the context of a time-critical work environment
- ✓ Very good knowledge of basics of remote sensing and the thematic analysis of satellite imagery
- ✓ Very good knowledge in vector data processing and GIS data base management
- ✓ Willingness and motivation to work periodically in working shift system, on weekends and public holidays
- ✓ Strong team spirit and the ability to communicate, both internally and externally, and work within a complex project environment
- ✓ Reliability and engagement to work under operational time-critical and multi-tasking conditions
- ✓ Very good spoken and written English skills and good German skills Independent and results-oriented approach to work

### Further information:

Start at earliest possible date

Full-time, 40 hours per week

Initially two-year contract with the subsequent option of a permanent contract

### Location:

GAF AG headquarters, Munich

### Are you interested in applying for this position?

Then we look forward to receiving your application. Please send a cover letter, CV and any other useful supporting documents, along with your (gross) salary expectations and your earliest possible availability to start, to [recruiting@gaf.de](mailto:recruiting@gaf.de). Please state **“Service on Demand”** as the subject.

**Contact:** Ms Olivia Deuter  
[recruiting@gaf.de](mailto:recruiting@gaf.de)  
phone.: +49 (0) 89 121528 0  
Arnulfstr. 199 • 80634 Munich • <http://www.gaf.de>

