

## Full Stack Developer (100%)

CelsiusPro AG is a technology company based in Zurich specialized in index-based insurance (weather, livestock, yield and natural catastrophes). Working with leading-edge technologies and worldwide environmental data, our team of agile developers provide innovative risk management solutions. Our clients range from corporations, insurers, brokers, governmental agencies, industry bodies, cooperatives and agribusiness companies.

**You have** relevant experience in back-end (C#/Java and Python) and front-end (e.g. Javascript, Angular, React, ASP) development. You like clean code, good documentation, Git, Jira, Confluence, testing (unit and integration tests) and DevOps methodologies, Docker is a plus. You are familiar with both SQL (SQL Server) and NoSQL (MongoDB) databases, ideally at the terabyte scale.

You are not afraid of taking legacy code and transforming it into green-field, next generation web applications.

Ideally, you have a BS/MS degree in Computer Engineering or a related subject and you are keen to learn new technologies and elaborate solutions with the team.

You enjoy teamwork and have good verbal and written communication skills in English, German is a plus.

**You will** be responsible for the following tasks:

- Implementation, management and maintenance of CelsiusPro web applications and batch and real-time processing applications.
- Active involvement in the design and implementation of new platform features.
- Write server-side code for web-based applications. Collaborate with the data science team, develop prototypes and create robust high-volume production applications.
- Write and manage automated tests and deployment.
- Work with key stakeholders to ensure successful product releases.

### What we offer:

We offer a dynamic and international working environment linking climate change risks, index insurance, reinsurance and technologies. CelsiusPro consists of a data-driven, pragmatic, motivated, and talented young team. You will be exposed to a large diversity of tasks. In addition, you will have the opportunity to get exposed to cutting edge technologies for geographical data analysis.

If you are open for a new exciting challenge, please send us your [complete application including your cover letter and CV](#) by email.

**Candidates must have Swiss or EU citizenship or Swiss work permit.**

Contact: [sebastian.glink@celsiuspro.com](mailto:sebastian.glink@celsiuspro.com)



**CelsiusPro AG**

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