

Offre

Date: 2025-03-19

Title: Cloud Fullstack Engineer

Status: OPENED

From: WEB

Enterprise: TTRE

Description: Key Responsibilities

Full-Stack Development: Design, develop, and maintain scalable web applications using Svelte and Flask.

Deployment & Cloud Management: Deploy and manage applications on Heroku, utilizing serverless architecture.

API Development: Design, implement, and optimize RESTful APIs using Django Rest Framework (Python optional) and other modern frameworks.

Automation & Scripting: Build automation tools to streamline development processes.

Problem-Solving & Debugging: Analyze complex problems, identify root causes, and implement efficient solutions.

Collaboration & Communication: Work closely with cross-functional teams to ensure seamless integration and execution of key projects.

Code Quality & Best Practices: Implement CI/CD pipelines, conduct code reviews, and ensure best practices in Git, testing, and software quality assurance.

What We're Looking For

Proficiency in Node.js, React, and Heroku.

Experience with serverless applications and cloud infrastructure.

Strong problem-solving skills and ability to quickly learn new technologies.

Familiarity with Django Rest Framework, Python, and scripting is a plus.

Understanding of modern software development practices (CI/CD, testing, Git).

Excellent communication and collaboration skills.

Adaptability and a proactive, solution-oriented mindset.

Why Join Company 26?

Be part of an innovative and fast-growing company revolutionizing the e-commerce sector.

Opportunity to build a team and establish a long-term presence in one of Europe's most vibrant cities.

Competitive salary and performance-based incentives.

A chance to grow professionally in a hands-on, entrepreneurial role.

You Should Not Apply If

You are looking for a corporate 9 to 5 job

You are political and enjoy gossiping and talking about people behind their backs.

You are looking for a stable and slow dead-end job

You do not aim to be one of the best in the world at what you do

Follows:

Type: F

Response: ?