

Offre

Date: 2025-03-14

Title: React/Node Developer

Status: OPENED

From: WEB

Enterprise: CAPGEMINI

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 Azure, utilizing serverless architecture.

API Development: Design, implement, and optimize RESTful APIs using Express.js (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 Weâ€™re Looking For

Proficiency in Node.js, React, and Azure.

Experience with serverless applications and cloud infrastructure.

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

Familiarity with Express.js, 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 34?

Be part of an innovative and fast-growing company revolutionizing the cloud services.

Opportunity to build a team and establish a long-term presence in one of Europeâ€™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: ?