



Position: SDE

Project: [Microsoft](#)

About us:

Akvelon Inc (USA) works in the field of software engineering based on a variety of technologies. Our company is a member of the vendor program, which gives employees the opportunity to work with clients in the United States and other countries (**Microsoft, Facebook, Airbnb, Dropbox, Pinterest**, and many others). This is a great opportunity to transfer experience and experience with leading engineers of world-renowned companies.

Project:

The Microsoft Capacity, Supply Chain, and Provisioning (CSCP) group is an exciting and fast evolving engineering group within Microsoft. CSCP empowers customers to achieve more by delivering cloud capacity differentiated at scale. Our mission is to deliver capacity for all cloud services predictably through intelligent systems driven by continuous learning and a world class organization.

Our team is focused on driving our Cloud Supply Chain digital transformation. The team plays a critical role in ensuring the financial impact of operational decisions can be measured comprehensively and at scale. If you are seeking an agile environment that ships frequently while maintaining a focus on long-term bets, enjoy driving innovation in a fast-paced engineering team, and yearn to build highly scalable distributed services, this is the right opportunity for you!

We are looking for an experienced, talented, and motivated software engineer to transform how Microsoft delivers cloud computing resources around the world. We work with multiple engineering and business teams to connect data and systems that enable critical business decision-making.

Responsibilities:

- Develop front-end applications and back-end services that generate critical business insights to power mission-critical decisions
- Deliver platforms and tools that accelerate application building and provide consistent user interactions across a variety of applications
- Engage with engineers and business partners to identify opportunities to accelerate business decision making
- Act as an expert in getting applications and services to production quickly while ensuring code quality and security



Qualifications:

- BS or MS in Computer Science, or equivalent experience
- Strong experience in .NET, JavaScript, TypeScript and Angular
- Strong experience in Azure, Azure DevOps
- 5+ years of industry experience developing software platforms, preferably in server or cloud-based systems
- Excellent computer science fundamentals with strong testing, debugging, and analytical skills
- Knowledge of various design patterns and technologies that enable business problem-solving at scale
- Experience developing high-performance service-oriented solutions
- Strong communication skills with both engineering and non-engineering colleagues

We offer:

- Possibilities of relocation to the USA;
- Entering a professional level equivalent to world standards;
- High wages (we proceed from the wishes of the candidate and the level);
- The choice of a remote job or office in Belgrade
- An excellent team of high-level professionals and rich engineering culture

Please send your resume / questions:
anna.vyshnik@akvelon.com

We will be glad to see you in our team!