

Summer Internship 2026

We're looking for individuals who believe they can accomplish more as a team and create lasting growth for themselves and others. We hire based on attitude, competency, and commitment. Solarians are ready to advance our world-class solutions in a fast-paced environment and accept the challenge to lead with purpose. If you're looking to build your career with an exceptional team, you've come to the right place. Join SolarWinds and grow with us!

This position is part of our Global Internship Program, allowing new talents to show themselves, improve, and thrive with our support. It is an on-site paid internship at our site in Brno in The Czech Republic. The length is limited – for 3 months, for full-time employment. The start of the internship is the 1st of July 2026 and the end of the internship is the 30th of September 2026. This internship cannot be done remotely.

About the Internship

Join SolarWinds for a summer internship where you'll work on real development tasks in one of our engineering teams. You'll contribute to projects related to observability, infrastructure monitoring, or platform development – either in SaaS or self-hosted environments.

Specific team and tech stack will be assigned later based on your profile and our needs.

What You'll Do

- Collaborate in a scrum team on development, testing, or automation tasks.
- Participate in code reviews, daily stand-ups, and sprint planning.
- Learn and apply engineering best practices including version control, testing, and CI/CD.

Technologies You Might Encounter

- **Frontend:** Angular, React
- Backend: C#, Java, Golang
- Tools & Platforms: GitHub, Docker, Kubernetes, CI/CD, cloud services (AWS, Azure)

What We're Looking For

- Basic experience with at least one programming language.
- Understanding of software development principles and version control (Git).
- Interest in writing clean, maintainable code and learning new technologies.
- Good communication and teamwork skills.

Apply now and gain hands-on experience in a real engineering environment.

More information and application on <u>our website</u>.

Contact: <u>kamil.danek@solarwinds.com.</u>