



Summer Internship - SolarWinds Observability

About the team:

The team's primary focus is on the monitoring of customers' infrastructure with our OTel Collector and UAMS Agent running in their environments. We are collecting metrics which are then visualized in the SolarWinds Observability platform.

Our tech stack:

- Golang
- React
- GraphQL
- TypeScript
- Kubernetes
- Open Telemetry
- Python
- Amazon AWS, Microsoft Azure
- GitHub
- Jira, Confluence



Your Role:

Become a member of a scrum team responsible for the development of the new SolarWinds Observability SaaS platform. More specifically monitoring hosts and various technologies like RabbitMQ, Zookeeper, and Kafka using OTel Collector and UAMS Agent. You will work with a product owner to design, review, and develop new features and improve existing ones.





Your impact:

- You and your team will handle the entire development process, from prototyping to development, testing, and deployment.
- You will be part of an agile team that writes code, tests it, and takes care of its high quality and maintenance.
- We will be helping you, and you will be helping others to grow technical and soft skills.
- You will cooperate with other teams in the international environment to ensure meeting the product and organization goals.
- You will help guide the team to follow best practices and keep standards.

Qualifications:

- Some experience with Golang and React.
- Familiarity with HTML, CSS, and JavaScript.
- Basic understanding of cloud technologies and virtualization tools like Docker.
- Basic usage of version control systems, particularly Git.
- Ability to write simple tests to ensure code quality and maintainability.
- Good problem-solving skills and attention to detail.
- Effective communication skills and the ability to work collaboratively in a team environment.

