

Soleras Advanced Coatings is a leading global provider of solutions for the deposition of thin film coatings (components, targets, coaters & software), for example energy efficient glass, thin film display, thin film PV, electrochromics, thin film battery and web coatings. Our products and solutions possess a high degree of complexity while they operate at the heart of the thin film industry. Soleras Advanced Coatings has a global manufacturing footprint with design, R&D, service, and sales organizations spread across the US, Europe and Asia. Soleras is certified in ISO 9001, ISO 14001, and ISO 18001.

HOW CAN YOU MAKE THE DIFFERENCE

- We are looking for an entrepreneurial spirit, driving our 'software project' out of the starting blocks, passionate about the challenges & opportunities to shape the fundamentals of our software products. We developed the Synaps software platform that is able to collect the data from a large coating environment and uses this data to control the complete coating environment. Check out the following link if you are eager to know more about our Synaps project: [Soleras Advanced Coatings Synaps Launch](#).
- As a DevOps Engineer, you will evangelize a DevOps culture of automation, self-service, and engineering best practices to enable development teams to go from development to production with minimum effort.
- You will support our software development and operations teams by using your Cloud Native mindset to set up, maintain and improve our CI/CD pipelines for several types of applications (frontend and backend).

PREFERRED QUALIFICATIONS

- You have a degree in Computer Science and have a passion for software development.
- You have:
 - Good understanding of the Software Development Workflow and DevOps practices
 - Working experience with CI/CD pipelines, automated deployments (preferably Ansible) and GIT strategies (branching, pull requests and versioning)
 - Proficient knowledge of Linux command lines and system architecture and configuration
 - A good understanding of Containerization and Container Orchestration with Kubernetes
 - Experience with automated testing frameworks, preferably for .NET or Angular and preferably using Azure DevOps Server (on-prem), Azure Pipelines and self-hosted agents.
- You have a strong analytical brain, a positive attitude and have organizational talent to plan and coordinate your tasks autonomously.
- You are fluent in English.

WHY SOLERAS ADVANCED COATINGS

- First and foremost, we are machine builders, sharing a passion for technology in a high-tech and dynamic environment, but above all, sharing the core belief that everyone of us – from R&D and operations to finance and marketing – contributes to making 'the difference'.
- We have extensive training programs to kickstart your journey and provide a pleasant working environment focused on flexibility and little structural hierarchy.
- On top of that, Soleras Advanced Coatings is a young software company with a strong vision and the latest software packages such as Postgres, Timescale DB, Docker, Kubernetes...

WE OFFER

- International work environment.
- Flexibility.
- Competitive remuneration with extra-legal benefits.
- Attention to good work-life balance.

INTERESTED?
CONTACT

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