

NOW HIRING: INK-JET SPECIALIST

Saule Technologies Inc. is hiring! We are currently looking for an **Ink-jet Specialist**

Job type: Full-time job

Form of employment: Employment contract

Workplace: Fabryczna Street, Wrocław, Poland

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Requirements:

- Completed Master's degree in natural sciences, a background in materials science, chemistry, or physics.
- Minimum 2 years experience with inkjet printing technique.
- Knowledge about layer formation mechanisms, crystallization and thin film characterization methods.
- Experience with perovskite materials and in the production of electronic devices will be an additional advantage.
- Experience in working in a clean room environment would be a plus.
- Excellent written and spoken English language (C1 or higher).
- Creativity and open mindset.
- Good skills in problem-solving, and working in a team.
- Availability to work in two shifts.

Responsibilities:

- Deposition of thin functional films using the inkjet technique (operating and controlling the process) on the pilot Production Line.
- Optimization of printing machine parameters.
- Performing tests and calibrations of production units.
- Analysing results and reporting them to the manager.
- Participating in the development of the process.
- Characterization of the inks and layers.

What do we offer:

- A friendly atmosphere based on mutual respect, trust, and cooperation
- Professional development in a dynamically growing company
- The chance to work in an international community
- An attractive salary (the pay range specified above)
- Stable employment conditions
- Private medical care
- Sharing the costs of a sports package
- Easily accessible location (train and bus stop) and parking space for employees.

About us

Saule Technologies is a high-tech company that develops innovative solar modules based on perovskite cells. We have pioneered the use of inkjet printing for the production of flexible, lightweight, ultrathin, and semi-transparent photovoltaic devices. This innovative solution of photovoltaics 2.0. allowing to generate energy from both the sun and artificial light.

Our team consists of talented, driven, and collaborative professionals from various parts of the world. We are always looking for smart people, who are ready to work in an inspiring and dynamic environment.

How to apply for this position?

Please send your CV and a cover letter to job@sauletech.com. Include the position name in your subject title.

Also, we kindly ask you to include the following data processing agreement clause in your CV:

"I agree to the processing of my personal data contained in the application documents by Saule Technologies Inc. with its registered seat in Wroclaw also for the purpose of conducting future recruitment processes in accordance with the Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data and repealing Directive 95/46/EC (general data protection regulation) (Official Journal of the European Union L 119/1, 4.5.2016 EN.)"

Thank you in advance. We are looking forward to hearing from you!

P.S.: Are you not an exact match for this position, but would like to keep an eye on the other, future job openings at Saule Technologies Inc.?

Visit the "Jobs" section of our LinkedIn page (Saule Technologies Inc.) and click "Create the job alert" to get notified when we post new jobs that match your interest.

You might also want to check out our other job openings at: <https://sauletech.com/careers/>