

## We want you!

### Process & Development Engineer (m/f/d) in field of printed electronics

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#### **About Flexora**

Flexora is a startup and spin-off of the Institute of Applied Physics at the Technical University of Dresden. We are an international and dynamic team that values flat hierarchies, quick decision-making, and excellence. Join our mission to make data acquisition of our physical world simple and cost-efficient.

**#When:** Immediately

**#Where:** Dresden

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#### **Tasks:**

- Operation of printing systems (mainly Inkjet) and supervising production
  - Development and optimization of printing processes (roll-to-roll production)
  - Continuous improvement and optimization of both printing systems
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#### **Requirements:**

- M.Sc. in Physics, Chemistry (technical), Process Engineering, Nanomaterials, or similar
  - Experience with thin-film solution processing and printing processes
  - Ideally experience in flexible electronics and working with polymers
  - C1 level in German and English (written and spoken)
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#### **Soft skills:**

- Disciplined and precise working style
  - Strong team and communication skills
  - Initiative and commitment, willingness to learn
  - Patience, perseverance, and resilience
  - Analytical thinking for effective troubleshooting
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#### **What we offer:**

- Attractive salary and career options
  - Opportunities for further training (e.g., workshops)
  - Modern and international work environment
  - Team events and flat hierarchy company culture
  - Collaboration with people from various fields
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#### **Are you ready to make a difference?**

Then send us your CV and a short cover letter to [jobs@flexora.de](mailto:jobs@flexora.de).

We will get back to you as soon as possible!

We look forward to hearing from you!

