

Chemical Laboratory Technician – Organic Synthesis (m/f/d)

About beeOLED

You want to contribute to the improvement of today's OLED smartphones, IT and TV displays? Have you always wanted to be part of a deep-tech start-up?

Founded in December 2020, the Dresden-based company beeOLED is developing an innovative approach to substantially increase the efficiency and lifespan of displays. We develop, synthesize and market fine chemicals, taking the entire path from research work directly to product placement on the global market in a short space of time. At beeOLED, experienced synthesis chemists, analytical chemists, physicists, engineers, project managers and patent experts work closely together in an international team to establish our new idea on the market as quickly as possible. Our customers are all manufacturers of OLED displays for smartphones and televisions. Financially strong investors and public funding support us on our way. During our current growth phase, we are looking to strengthen our team.

Your profile:

- Completed training as a chemical laboratory assistant
- **Essential:** Practical experience in preparative organic synthesis.
- Basic knowledge of analytical methods in organic chemistry.
- Strong desire and ability to work in a team with synthetic chemists.
- Careful execution of reactions and documentation of results.
- Sense of responsibility, reliability and safety awareness
- In addition, you are punctual and reliable, and you work in a precise, goal-oriented, timely and independent manner within a team.
- Confident communication skills in German and at least a basic knowledge of English.

Your tasks:

- Independent performance of laboratory syntheses in close cooperation with a PhD chemist on a laboratory scale up to approx. 2 liters.
- Processing and purification of substances using column chromatography, crystallization, distillation or sublimation.
- Working with air-sensitive materials (Schlenk technique and glovebox), among other things.
- Sample preparation for the analysis of intermediates and products (NMR, ESI, GC-MS, HPLC, etc.).
- Documentation of results in the electronic laboratory journal.
- Independent handling of smaller projects with appropriate qualifications.
- General laboratory activities



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What we offer

Become an integral part of our start-up success story, the end product of which you will end up using yourself every day! Specifically, we develop novel dyes for OLED displays using classical methods of organic chemistry and organometallics. We are a dynamic, international and highly motivated team under experienced management with a very good working atmosphere and collegial interaction - the colleagues with very high professional competence are always ready to support. If desired and suitable, there are various opportunities for further development within our growing company.

Conditions and benefits:

- Full-time – 40 hours per week
- Flexible but regular working hours (core working hours)
- No shift work, no weekend work
- 30 days of annual leave
- Permanent employment contract with a 6-month probationary period
- Job ticket subsidy
- Bonuses depending on achievement of company targets
- Free drinks
- Local residence desirable

Interested?

We look forward to receiving your application!

Please send your detailed application (including CV, cover letter and certificates) to:

hr@beeoled.com

We would like to thank all applicants for their interest. Due to the high volume of applications, we are only able to contact those candidates who are selected to proceed to the next stage of the recruitment process.



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