

28.11.2024

# JOIN OUR TEAM OF HIGHLY SKILLED AND INSPIRING COLLEAGUES IN A LEADING AUTOMATION COMPANY

Our headquarter is in Hobro, and we also have a small office in Aalborg.

### As Automation Engineer in Technicon, you will:

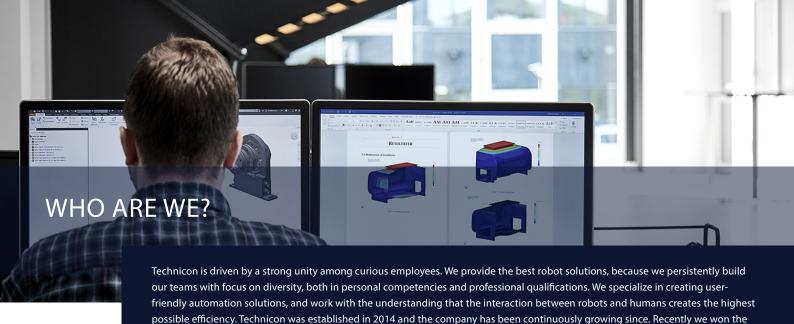
- Be a part of Technicon's strong software team
- Be developing high-tech automation solutions for several of the country's leading companies, such as NOVO, Vestas, Danfoss etc.
- Be responsible for developing software solutions that ensure quality and stability in our projects
- · Have big influence on how to execute the versatile, exiting, and demanding tasks
- Be involved in all facets and will participate in all project phases: from order to design, programming, testing, commissioning, and completion.
- Work closely with our customers with tasks within project start-up and troubleshooting of software solutions

## We expect:

- Experience with PLC or robot programming
- · A relevant background as Automation or Software engineer or similar
- You take pleasure in solving our customers' requests, and you follow the task all the way
  to the end
- Fluent in written and spoken English
- Strong analytical skills and a structured approach to your work

The most important thing for us is that you deliver effective results that always meet high demands for quality and documentation.





#### What do we offer?

- The newest Robots from e.g. Fanuc Universal Robots
- Some of the newest Software Technologies

Børsen Gazelle Prize for the fourth year in a row.

- More than 80 new colleagues
- A significant growing Robot automation company
- · Work culture characterized by great responsibility
- Flexibility: whether you prefer working 8.00-16.00 5 days a week, or a mix of long and short days, you can choose what works best for you
- Short path from idea to action
- The opportunity for continuing education

## How to apply

You can apply for the position by sending a traditional application and CV. If you would rather send a video application, you are very welcome to do so. We regularly call for interviews, so we would like to hear from you soon.

If you have any questions about the position, you are welcome to contact Lars D. Vester on tel. +45 29 16 10 12 or e-mail <a href="mailto:ldv@technicon.dk">ldv@technicon.dk</a>

We look forward to hearing from you.

