FIBERNEX

Advanced Porous Materials and Coatings
for Energy and Industrial Applications

Developer Engineer

FIBERNEX ApS · Copenhagen, Denmark

TYPE	START DATE	LOCATION
Full-time	1st of October 2026	Copenhagen, Denmark

ABOUT FIBERNEX

FIBERNEX is developing advanced porous materials and coatings for energy and industrial applications, with core technology in electrodes for alkaline electrolysis. We're a small, fast-moving team, and we're looking for a hands-on Developer Engineer to join us and help build innovative hardware and software systems from the ground up.

The role involves helping us scale our processing from lab scale to an industrially relevant scale, with the end goal of a complete roll-to-roll production line.

WHAT WE ARE LOOKING FOR

- A strong hands-on background in engineering: mechanical design, electrochemistry, or a related field
- Comfort working independently and owning projects end-to-end, from concept to working prototype
- Interest in bridging hardware and software: mechanical design, system architecture, sensors, and user interfaces
- A curious, hands-on mindset: happy to prototype, test, iterate, and dig into the details
- Experience with, or willingness to learn and apply, 3D printing, sensor integration, or UI/software development

WHAT YOU'LL GET

- The chance to shape a product from the very beginning
- Real ownership over your own project
- A small, fast-moving team where your work has direct impact

How to apply: Send your CV and a short note about your relevant experience to info@fibernex.dk.

fibernex.dk · linkedin.com/company/fibernex