



Merck group söker en tallangfull Masterstudent för ett exjobb i natursköna Vevey, Vaud, Schweiz

 Join Our Team: Internship in Robotic Workflow Optimization for pharmaceutical development (m/f/d) - experience in robotics for challenging liquid handling an advantage 

Are you passionate about lab automation and eager to make a real impact on parenteral drug product development? This is your chance to join our Biotech Development Center in Corsier-sur-Vevey, Switzerland, and contribute to cutting-edge projects in the Global Drug Product Development team. Dive into hands-on work with liquid handling robots, where you'll explore and optimize pipetting parameters, helping us bring medicines to patients faster!

What You'll Do


Develop a deep understanding of liquid protein-based therapeutics.
Gain hands-on experience with advanced automated systems.
Identify and optimize key parameters in robotic liquid handling.
Execute experiments that link liquid properties to performance.


Your Profile

Background in engineering, chemistry, physics, or biology.
Strong analytical and data visualization skills.
Autonomous, yet a great team player.
Fluent in English.

What We Offer

A chance to grow in a diverse, inclusive environment where curiosity and innovation thrive. Together, we dream big to drive human progress and make a difference.

 Earliest Start Date: 01.12.2024 | Duration: 6 months

 Location: Corsier-sur-Vevey, Switzerland

Ready to Work Your Magic? Apply now and be part of a global team dedicated to healthcare innovation! Application Link:

[Internship - Robotic workflow optimization \(m/f/d\) in Corsier-sur-Vevey, Vaud, Switzerland | Other at Merck](#)

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