

Why P3

The unique aspect of our business is the mindset of our employees: curious, adventurous, and innovative.

P3 consultants take on early responsibilities with clients in management consulting, diverse technology topics, and scalable IT solutions.

Make a project your project. Openness for new, innovative, and unconventional approaches; short decision paths; respectful cooperation; and fruitful synergies make us a diverse, unbeatable team and successful company - worldwide.



BRANCHE: ENERGY / LOCATIONS:

Intern (m/f/d) - Energy Systems Simulation & Consulting



WHAT YOU'LL DO

- You will support the development and advancement of P3 energy solutions' proprietary energy system simulation suite (tool is used to design Power-to-X (P2X) plants, energy storage solutions and hydrogen transport infrastructure)
- You are modeling and simulating physical components and processes along the energy conversion and transport chain in a digital twin environment
- You are supporting the integration of CO emission tracking and calculation features into the simulation tool
- You are gaining insights into software development in the context of energy systems and sustainability

WHO YOU ARE

- You enjoy coding and are confident working with Python
- You study a technical subject, ideally with a focus on energy systems or related fields
- You have research and data analysis skills
- You are proactive, able to work independently, and thrive in a team environment
- You are fluent in English (German skills are a plus but not required)
- You are available for at least 3 months
- You are enrolled in a university program and have completed at least your first year of studies
- You are based in Germany and open to working remotely — or join us on-site in our Munich office, where the core team of the project is located

Marie Strohmeier

HR GERMANY

+4971125274918

jobs@p3-group.com

Join us at

p3-group.com/karriere



Benefits

Personal mentor and coach /
Mobile working / Flexible working hours / Pragmatic & lean internal processes / Open-door policy / Healthy food / Parking / Team events & student get-togethers / Employee discounts / Personal and professional development