

## CAREERS FOR THOSE WHO PREFER THE FAST LANE

### YOUR FRONT-ROW SEAT FOR REVOLUTIONARY ELECTROMOBILITY

We are Valmet Automotive: Since 1968, we have stood for integrated automotive engineering on behalf of world-renowned OEMs. Today, around 5,000 employees in Finland, Germany and Poland shape our success as a complete vehicle manufacturer in the automotive sector, and as a system supplier for battery systems as well as kinematic and convertible top systems. Our entire strategy, and especially our EV Systems branch, focuses on tomorrow's mobility. We develop and manufacture battery systems from 48V to high voltage for vehicles and off-highway applications.

As part of our team, you'll not only ignite the turbo boost for your professional development – you'll be at the forefront of the electromobility revolution. Our work culture? Straightforward and honest. Arrogance is not our thing. We let our actions speak for themselves, are courageous, constantly learn new things – and respect each other. Because respect is at the heart of our team spirit. We take our tasks and you seriously. So, hit the start button and enrich us as a

### INTERN (F/M/X) BATTERY DEVELOPMENT IN BAD FRIEDRICHSHALL NEAR HEILBRONN OR MUNICH

#### YOUR JOB SITE AND TEAM

No matter whether you join us in **Bad Friedrichshall** or **Munich** – at every Valmet location you can be sure of state-of-the-art working environments, motivated colleagues and of consideration for your wishes.

As a member of our **Battery Mechanics Department**, you will help to develop the battery systems of the future. You can look forward to a steep learning curve, a state-of-the-art test environment and fascinating projects.



#### HERE'S WHERE YOU'LL MAKE AN IMPACT

- › You'll support in the design process of innovative automotive battery components as well as in the assessment of battery concepts.
- › Additionally, you'll assist in the analysis and assessment of requirements related to the mechanical & thermal system.
- › During the project, you'll be involved in component design or evaluation of the technical feasibility.
- › Using your knowledge, you'll takeover special tasks within the scope of development.

#### THIS IS YOUR BASIC EQUIPMENT

- › Currently enrolled in a Master's degree program in aerospace Engineering, mechanical Engineering, Automotive Engineering, Electronics, Physics or similar
- › Basic knowledge of CAD is desired, especially CATIA V5 or similar software, and good knowledge of MS Office
- › First knowledge about batteries and/or electrical components as well as experience with mechanical design would be an asset
- › Your English: Off the charts! Your German: An asset! Other strong points of yours: team spirit, the joy of discovering new things, and your personal success formula "change = chance".



#### OUR SPECIAL EXTRAS

- › Well-structured onboarding
- › Great development opportunities with clear career paths, target agreements and regular feedback
- › An employer committed to sustainable, environmentally conscious business practices that is expanding rapidly
- › An organization committed to an entrepreneurial spirit with room for individual contribution
- › Friendly colleagues who want to set things in motion
- › Possibility of remote, flexible working (if your position allows it)
- › Ergonomic and modern workstations
- › Versatile e-learning opportunities to explore new horizons
- › Entertaining, often unforgettable company events

#### OFF TO THE STARTING LINE!

Simply upload your application documents via our application tool. If we have what you'd like, and you've got what we're looking for, there's nothing standing in the way of a first interview, in which we'll be happy to clarify all your questions!

If you have any questions before you apply, Christopher Mercier from HR will be happy to hear from you on +491723781335.

[Apply now!](#)

*Note: Colorful teams are one of our key strengths. We welcome anyone who recognizes her- or himself in the ad above. We explicitly promote diversity, equal opportunities regardless of age, origin and gender, and the inclusion of handicapped people.*