

Arnold NextG realizes the Safety-by-Wire® technology of tomorrow with pioneers of the drive-by-wire industry - whether on land, in water or in the air. We offer the worldwide unique and multi-redundant central control unit NX NextMotion, which enables a fail-safe and individual implementation. As an independent developer, incubator and system supplier, Arnold NextG takes care of planning and implementation - from vision to road approval.



We are looking for

Mechatronics technician (m/f/d)

Your tasks

Development & Production

- You work on a wide variety of projects and take over body work up to complex electronic integrations
- You work closely with our developers and realize the implementation of our idea
- You can quickly adapt to new tasks and find creative solutions
- You are a skilled craftsman and are familiar with the technical requirements of modern vehicle generations
- Your expertise contributes significantly to our high manufacturing quality and project successes

Your profile

Apart from a completed apprenticeship in the field of automotive mechatronics, electronics, electrics or a comparable qualification, you are enthusiastic about technology and love to find independent solutions. You have good knowledge in the field of electrical engineering or mechatronics, have experience or interest in familiarizing yourself with the field of automotive electronics and have strong PC skills? Then we should urgently talk to each other!

We offer

Together with our team of world-class developers and talented newcomers, you have the unique opportunity to actively shape the future of mobility today. Our fail-safe electronic steering and braking system with active feedback (Force Feedback), which is already being used successfully in mobility for the disabled on the road, makes it possible to dispense with the steering column and thus represents the biggest revolution in 136 years of the vehicle industry. Our globally unique technology not only makes it possible to digitally rethink and redesign vehicle interiors and concepts from scratch, it also offers the possibility of steering any vehicle from anywhere in the world or freely selecting the steering angle and steering force - even as a retrofit solution (logistics centres, ports, etc.). We use motorsport as a development environment with our own team, laying the foundations for the safe autonomous driving of the future. State-of-the-art workplaces, our own mobility campus with training rooms and driving safety centre, short decision-making processes and a high level of project dynamism ensure a varied yet goal-oriented environment. You will find a package of flexible working hours, modern management structures, attractive remuneration, your own area of responsibility and attractive in-house employee benefits (fitness studio, health budget, skills court, five training sessions, shock wave, ultrasound, electrotherapy and laser therapy). Our physiotherapy and foot care services round off the package.

Your Contact

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