



We are hiring a full-time Electronics Technician!

Swiss UAV is a young and vibrant company built out of entrepreneurial minds. We are looking for you to be a valuable part of our team building next-generation autonomous air vehicles. At Swiss UAV you can make a difference, promised.

Work description

- You build and repair on behalf of the electronic engineering department components and complete electronics for the range of Swiss UAV products.
- The core activities range from simple data cable wiring to the complex overall wiring of the complete avionic system.
- Moreover you flash the software on the electronic boards and follow test routines to declare the avionic subsystems airworthy.

Your profile

- You finished an apprenticeship as an electronics technician and you have a thorough knowledge of toolbuilding.
- Experience in complex electronic schematics is of great importance.
- Working with high-end electronic equipment such as oscilloscopes and others is no problem for you.
- Experience in programming C/C++ and knowledge of basic hardware development is an advantage.
- Entrepreneurial, analytical-thinking and team-player with a good sense of responsibility and quality.
- Ability to work interdisciplinary.
- Fluency in English, written and spoken

Please send your complete application or questions to work@swiss-uav.com.

About Swiss UAV

We develop and produce small and medium sized ver-manned aerial vehicles (VTOL UAVs). Early successes forms have led to the development of fully redundant cally targeting mission critical applications both in the UAV is in a partnership with Swedish Aerospace itself as research and development hub for the VTOL

tical take-off and landing un-with the NEO and KOAX plat-and autonomous systems specifi-civil and military markets. Swiss expert Saab AB and established UAV niche.

