

For the **development of a ground control station** we are looking for

Working Students (m/w/d) (up to 20h/week) *OR*
Interns (m/w/d) (3-6 months full-time)
Munich, Germany

Your tasks:

- Support for the concept and system development of a ground control station for civil UAVs
 - System design
 - Selection and analysis of data links
 - Selection and specification of components
- Support for the development of software projects
 - Planning and visualization of trajectories
 - Moving Map
 - Visualization of instruments
 - User Interface for remote control functionalities
 - Communication protocols and interfaces
- Participation in flight tests

Your skills and profile:

- You are enrolled in computer engineering, electrical engineering, aerospace engineering or a similar course of studies (third year Bachelor or higher, Master)
- Communicating in English is no problem for you
- You are technophile, eager to learn and to prove yourself in projects in addition to your studies
- Previous experience in the aerospace industry is a plus!

About Amazilia Aerospace:

Amazilia Aerospace is a young company in the heart of Munich, developing digital flight control systems and avionics components for unmanned cargo aircrafts with more than 500 kg take-off weight. Since the beginning of 2018, we develop systems, algorithms and software for the flight control and mission management for a big international logistics company as well as other civil customers.

You are especially interested in:

- Development and implementation of a concept for a ground control station and/or
- Software development with Qt or OpenGL and implementation of GUIs/HMIs and/or
- Development and definition of communication interfaces for reliable transmission of safety critical data via UDP or serial interfaces

What we offer:

We offer an exciting, varied and challenging environment in a young and international start-up. At Amazilia you can work independently and with a high degree of responsibility. To ensure the compatibility of your studies with the job, we are flexible in terms of your working hours. And of course, we offer an attractive salary and a nice office in the heart of Munich!

Depending on the specific topic and university requirements we can also offer to supervise study projects.

You are interested?

Just send us your [application via e-mail!](#)

Questions? Contact us:

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