



Turn electro-mobility into reality! For the further development of our hypercharger fast charging station we are looking for:

### **Software-Developer (m/f)**

#### **Area of responsibility:**

- Software development of our hypercharger fast charging station
- Programming of  $\mu$ Controllers and embedded Linux systems in C and C ++

#### **What we expect:**

- Successfully completed engineering studies in the field of computer science or electronics / electrical engineering, alternatively **technical high school (TFO)** or practical experience or work experience even without a degree
- Good knowledge of C ++ and Linux
- Independent work and analytical thinking
- Enthusiasm, team and communication skills
- German, Italian and English

#### **What we offer:**

- Challenging work in a young, dynamic team
- High-tech projects in the future sector of e-mobility
- Career opportunities in a growing business
- Performance-based salary

**Homepage:** [www.hypercharger.it](http://www.hypercharger.it)

**Contact:** alpitronic GmbH Bozen, [jobs@alpitronic.it](mailto:jobs@alpitronic.it)