



# Electrical Engineer

Anncy, France | R&D | Unsolicited application

CIXI is an automotive start-up company. Our mission is to develop a new type of electric vehicle combining the benefits of a car and those of a bicycle, allowing people to be active during their daily trips and reduce their environmental footprint.

We are always open to meet talented **electrical engineers**, who are willing to commit to our project and to be in charge of designing, prototyping and validating new circuits for our different projects.

## Typical missions

- Select appropriate components according to specifications
- Design and simulate analog, standard or high-speed digital circuits
- Create PCB schematics and layouts for analog and digital circuits.
- Prototype boards on our dedicated workshop.
- Test and validate your designs in collaboration with our firmware team.

## Your profile

- You have a Master degree in Electrical Engineering or equivalent.
- You already designed some PCB(s) which were produced.
- You have experience with Altium Designer, Eagle or equivalent.
- You like to "think with your hands", and you feel comfortable using a workshop.
- You have excellent problem-solving skills and are eager to learn fast.
- You have a good level in English

At CIXI we value **engagement, intellectual honesty, and kindness**. We are currently a team of 20+ people, and each of us is an important pillar for the creation of the Hyfit.

**Do you think you can bring new skills and your expertise to our project?**  
Send us your resume and a personalized cover letter at [jobs@cixi.life](mailto:jobs@cixi.life), we will get back to you soon!