

ANTOINE BINNER

HARDWARE TESTER

CONTACT

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📍 Talence, France

PROFILE SUMMARY

Curious and desire to learn, I am a second-year student in Electrical Engineering & Industrial Computing. I am seeking a 3-year apprenticeship in the electronic engineering industry as a hardware tester. My career goal is to become an R&D engineer in microelectronics.

EDUCATION

2023 - PRESENT
IUT BORDEAUX

- Bachelor of Electrical Engineering & Industrial Computing

2021 - 2023

SAINT-ANDRE HIGHSHCOOL
COLMAR

- High school diploma with honors

WORK EXPERIENCE

Lolapalooza Festival

JULY 2023

Beverage seller

- Sold drinks to customers in both English and French while working in a team
- Gained experience in teamwork, following instructions and communicating with customers.

CURRICULAR ELECTRONICS PROJECTS

Kart with remote control

JANUARY 2024 - JUNE 2024

Design acquisition and action part

- In charge of designing sensors and motors of the kart
- Learnt more about working with a team, designing optical sensors and programming a microcontroller.

Bath thermometer

OCTOBER 2023 - JANUARY 2024

Design acquisition and power supply part

- In charge of designing sensors and the power supply of the electronic board
- Gained skills in presenting project rationale to an audience, writing technical documentation and soldering components.

INTERESTS

- Sport
- Computer science
- Travel
- Neurology

LANGUAGES

- French: Fluent
- English: Intermediate

PORTFOLIO

- antoinebinnera.wixsite.com/



SKILLS

- Curious
- Self-contained
- Discipline
- Attention to detail
- Electronic signal processing
- Proteus ISIS & ARES
- Visual Studio
- Programming languages : C, C#, Python