

Job Title:

CMF Intern - Thermo-Fluids analysis for gaming headset earpads

Mentor: Robin Lin

Location: Hsinchu, TW

Objective:

To improve and enhance user experience during gaming with gaming headset, we will focus on the “muggy” control.

- In case to understand the muggy situation in earpads during using, thermo-fluid simulator will be employed.
- You will share the simulation results and discuss with other business-group for good solutions.
- At the final stage, You will learn and experience the way of approaching simulation to reality.

Key Qualifications:

For consideration, you must bring the following minimum skills and behaviors to our team:

- Thermo-Fluids simulation/analysis experience and knowledge.
- Willing to learn from different area.
- Be able to communicate in English with foreign, in writing and speaking.
- Be capable of assessing new concept design, making proposal with theoretical analysis and physical concept sample.

Education:

- Bachelor or graduate degree major in Thermo-Fluids simulation/analysis Technology.