**Introduction of Team Members**

**Tranining Model: Phuc Thinh Huynh** (github: PhucThinhHuynh)

*Phuc Thinh Huynh* is responsible for researching the training of models using the Yolov5 network to develop a model for fire detection.

Additionally, he handles the connection between the ESP32-CAM and the laptop, functioning similarly to a server, to ensure that the ESP32-CAM sends alerts in the event of a fire.

**Hardware: Hoang Duy Phan** (github: 1espoirhenri)

*Hoang Duy Phan*  is responsible for the hardware connections between the ESP32 and various sensors. He also manages the connection and movement adjustments of the servo, with assistance from me and our teammates.

Additionally, I support Phuc Thinh Huynh in connecting and receiving data sent from the server.

**Theory and Report: Truong Thinh Le**

*Truong Thinh Le* is responsible for researching the theory and implementing the connection between the ESP32-CAM and the server. He actively supports us in our respective tasks as well.