

Annex 1 to the Internship agreement Specifications sheet

Name and First name: THANH DUY KHONG	Tel (+33) 6/09/52/41/22
Department: STPI GSI	_
Year of studies: ☐1 st year ☐2 nd year ☐3 rd	year ■4 th year □5 th year Major: ACAD
Host organization	
Name: Department of Computer Science, Aalborg University	
Address: Selma Lagerlöfs Vej 300, Aalborg Øst, 9220, Denmark	
Name of the internship's supervisor: Thi	Γhao Nguyen Ho
Tel: (+45) / 71 / 34 / 65 / 52	ail : ntth@cs.aau.dk
<u>Dates of internship</u> : from 01 / 5 / 2022 To 01 / 9 / 2022 being 16 weeks.	
Internship's topic: Human activity recognition using wearable sensor data Specifications: (for 4th year students, please specify: the aims, the methods, human ressources, material and/or software	
ressources)	
The aims: To build a machine learning model that can classify human activities based on the postures of the	
body parts. This model will be trained based on an available dataset collected from wearable sensors.	
The methods: Work directly at the university's laboratory	
Human ressources: supervisor and trainee	
Software ressources: programming language: Python, Visual Studio Code editor.	
Internship's supervisor at INSA :	
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Internship's topic approved by :	For 5 th year students, the internship's topic is approved
☐ 1 st year/2 nd year/3 rd year – M. CALIEZ	by:
1	☐ IAI - Mrs BAUDOU(H11) ☐ ACAD - Mr. ACHDJIAN (D04) ☐ IMC - Mr. FRACHON (D06) ☐ PMFSI - Mr. DENIS (D07)
Dated : /	Dated: /
Signature	Signature
<u> </u>	
How did you find this internship?	
✓ Company Website ☐ INSA (forum, REC or RI)
☐ Personal Relationships ☐ Speculative application	☐ Other: