

# Tâm Le Minh

*Graduate student in Applied Mathematics*

## Education

- 2020 **MSc in Applied Mathematics.**  
(current) University of Paris-Saclay, Palaiseau, France
- 2017 **MSc in Computer Science.**  
ISAE-SUPAERO, Toulouse, France
- 2017 **MSc in Safety and Human Factors in Aviation.**  
Cranfield University, Cranfield, UK
- 2011 **Baccalauréat (high-school diploma) in Science.**  
IND, Bourg-la-Reine, France

## Experience

### Industrial

- 2017–2019 **Software Engineer.**  
Thales Alenia Space, Ditzingen, Germany

### Master theses

- 2017 **Interface between a FMS and a mission system**, supervision: *François Nefflier*.  
Thales Avionics, Toulouse, France
- 2016 **The investigation of text, numbers and symbols in human-computer interaction by analysing visual behaviour**, supervision: *Dr. Wen-Chin Li*.  
Cranfield University, Cranfield, UK

## Skills

### Languages

French	Native speaker	German	Intermediate, B1
English	Fluent, C1	Spanish	Intermediate, A2

### Computer

Programming	C, C++, Python	Scripting	Python, Bash, Matlab
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## Interests

- Sports Football, Volleyball, Running
- Humanities Piano, History, Civilizations
- Associations Communication manager at Supaero's student office