

# Jérémy Thibault

*PhD Student in Computer Science*

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## Education

- 2018- **PhD Student in Computer Science**, *Max Planck Institute for Security and Privacy*, Bochum, Germany  
**Supervisor:** Cătălin Hrițcu  
**Subject:** Secure Compilation  
Started at Inria Paris, France, then moved with advisor to Germany
- 2016-2018 **Master Degree in Computer Science**, *Université Rennes 1*  
Research Degree
- 2015-2018 **Magistère d'Informatique**, *École Normale Supérieure de Rennes*  
Three-year program focused on scientific research
- 2015–2016 **Bachelor's degree in Computer Science**, *University Rennes 1*  
L3 Research and Innovation, Computer Science
- 2012–2015 **“Classe préparatoire aux grandes écoles”**, *Lycée Camille Guérin*, Poitiers  
Two year program in mathematics, physics and computer science preparing for a national competitive exam.  
Equivalent to the first two years of a bachelor's degree

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## Work Experience

- February— **Research internship**, *Prosecco Team, Inria Paris*, Paris, France  
July 2018 Internship under the supervision of Cătălin Hrițcu.  
Subject: “A Trace-based Proof Technique for Secure Compilation”
- June—August **Research internship**, *Logic and semantics group, Aarhus University*, Denmark  
2017 Internship under the supervision of Aslan Askarov.  
Subject: information-flow security
- May—July **Research internship**, *Team SUMO, Inria Rennes*, Rennes, France  
2016 Two-months internship under the supervision of Ocan Sankur in team SUMO (Inria Rennes)  
Title: Games with hierarchical objectives