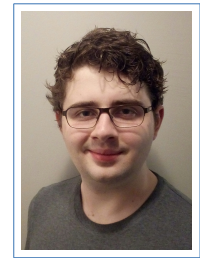# Coumes Simon

Computer science student

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Education

2018-now	**Magistère and Master's degree**, *Computer Science*, ENS Rennes and Université Rennes 1, Rennes.
2015-2018	**French CPGE**, *Mathematics*, Lycée Bellevue, Toulouse.
2012-2015	**High School diploma**, *Science baccalaureate*, Lycée Victor Hugo, Colomier.

Research and education experience

2019-2020	Collaboration project with team Lacodam on the subject of Skyline Queries
Summer 2019	**Research internship**, *Epistemic Logic for IA in the context of games*, Lilac team, INRIA/IRISA, Toulouse.
2013-2018	Tutoring in mathematics for high school students.

Programming languages

Main languages	Python, Ocaml, LaTEX
Previously used	SQL, C, C++, Java, NuSMV, HTML, COQ

Mathematical Skills

Favored Fields	Algebrae, Set theoristic approaches

Languages

French	Mother tongue	German	Scholar notions
English	Bilingual, frequent trips to Scotland	Spanish	Scholar notions

Notable elements

SWERC contestant 2019 and 2020 (part of the ICPC contest)

Entered the ENS through the computer science contest without access to the relevant classes in CPGE.

Developped a few mathematical games and an artificial player for the game Quoridor

Animate roleplay games as a part of the ENS game club