Quentin Guilloteau

ENSIMAG & MoSIG Student in Computer Science
+33 778 540 189 • https://guilloteauq.github.io
Quentin.Guilloteau@grenoble-inp.org

EDUCATION

SEPT. 2017 - *Current*	Student in COMPUTER SCIENCE at **ENSIMAG**, Grenoble (Engineering School) along with a **Master of Sciences in Informatics at Grenoble** (MoSIG) Expected graduation: June 2020
SEPT. 2015 - JULY 2017	**Intensive 2-year-degree in Maths, Physics and Computer Sciences** to prepare for the admission to the main engineering schools at Lycée Camille Guerin, Poitiers (France)
JULY 2015	**Baccalaureat in Sciences**, with option in Computer Science at Lycée (High School) Isaac de l'Etoile, Poitiers (France) GRADE: 17.23/20 (Highest Honours)

RESEARCH AND TECHNICAL EXPERIENCE

JAN-JUN 2019	Research Intern at LABORATOIRE D'INFORMATIQUE DE GRENOBLE (Institute of Computer Sciences of Grenoble), Grenoble (France) Research on adaptative parallel algorithms in Rust
JUL-AUG 2018	Summer Intern at ALSTOM, La Rochelle (France) Developed tools using VBA, allowing automatic and faster data processing in order to create Fire Safety files for a train, based on the Bill of Materials.
JUN 2018	Summer Intern at LABORATOIRE D'INFORMATIQUE DE GRENOBLE, Grenoble (France) Helped developing a tasks logging extension for Rayon (parallel programming library for the Rust programming language).

RESEARCH INTERESTS

- Parallel, Concurrent and Distributed Programming
- Energy Efficient Computing

LANGUAGES

ENGLISH:	Fluent (TOEIC: 960/990)
FRENCH:	Mothertongue
GERMAN:	Beginner

PROGRAMMING SKILLS

Basic Knowledge:	VBA, JAVA
Advanced Knowledge:	C, PYTHON, UNIX, Git, LaTeX, RUST

ACTIVITIES

Open Source, Photography, American Football, Flag Football, Ultimate Frisbee, Judo (Black belt)