



SKILLS

Proof assistant F*, Coq, Isabelle
 Programming Haskell, Idris, ML,
 Nix, Clean, JS, Rust, Lua, C++, Java...
 Parallel programming BSP en C++
 Automated reasoning tools (Z3,
 NuSMV, Prover9)
 LaTeX, Emacs, Git
 Databases (relational as well as
 NoSQL)
 Linux NixOS, Debian, Fedora
 Windows Desktop and server

Teaching Java and Scala at ISTIC
First, second and third years

Teaching Java at INSA
First years

Private lessons
C++ et JavaScript

Python and Visual Basic
*For a computer science association
 in highschool*

LANGUAGES

French Native speaker
 English TOEFL 93 (2016)
 Spanish A2
 Russian Beginner

HOBBIES

Music Computer
 Languages Painting
 Skiing Programming
 Snowboard Traveling
 Bicycle Reading

GITHUB

I love programming, and some of my
 projects are available on GitHub.
<http://github.com/W95Psp>

BACHELOR

Mathematics topics I studied

Linear and bilinear algebra, group theory, ring theory, analysis (series, functions series, impropers integrals, continuity...), enumerative combinatoric, euclidean geometry, statistics, arithmetics, computational geometry...

Computer science topics I studied

Databases, algorithms; linear data structures; operation systems; imperative, fonctionnal and oriented object programming; complexity; logic; networks; formal languages; graph theory; computer architecture, automata...