

[Back to CV](#)

Evolutionary programming is more an instinct than a skill. Whenever usual machine learning (gradient descent) does not work, simple mutating a result is usually my first idea. To this end, I wrote a simple python package (see [xevo in my github](#)) and I have been using it a lot in the last time (see the rest of my [github](#)) By now, xevo is no longer just a simple tool, but uses the extensibility implemented into it to serve some more advanced features and I have grown withit. This extensibility definitely encourages experimentation, and so there are also now some more creative and powerful features.