

Engineers have invented a programming language to build DNA

Forget Python and Java. Ruby? Get outta here. If you're gonna learn to write code, you better make it useful—so why not one that *builds DNA when you run it*?

A team of researchers from the University of Washington has developed a programming language that allows them to code a set of instructions to build DNA molecules. The work builds on the concept of chemical reaction networks—a language of equations that describes how mixtures of chemicals behave—to create a language which allows them to program and direct the movement of tailor-made molecules.

Read the full, original story here: [Engineers Have Invented a Programming Language to Build DNA](#)