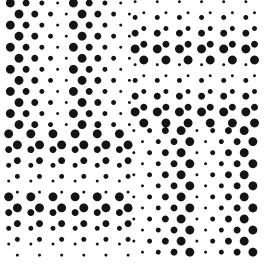
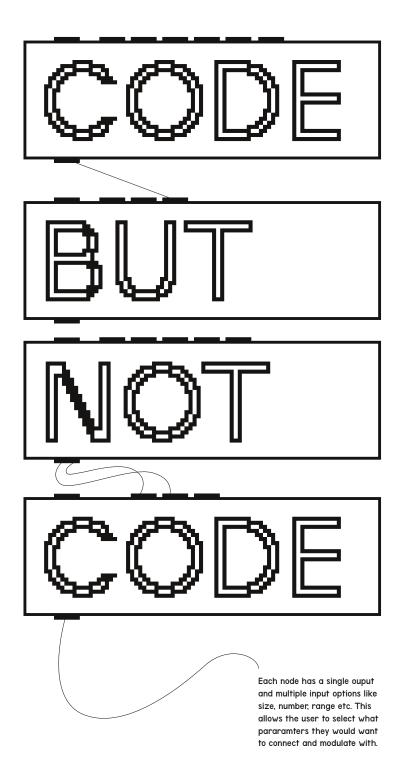
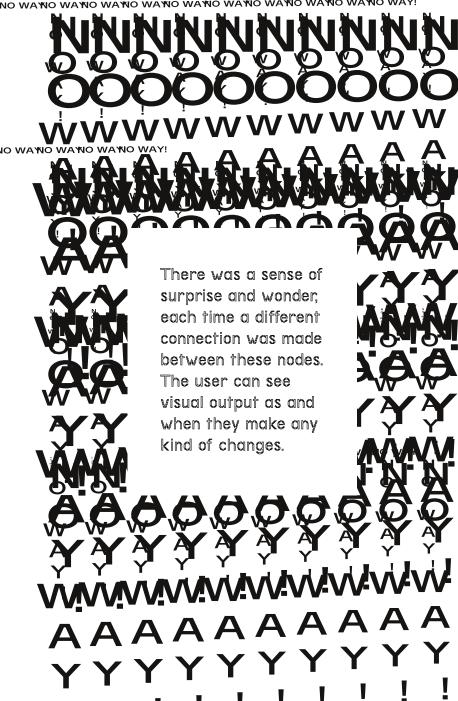
By Pragun Agarwal

Code can be initimidating for anyone. Dabbling with the idea of writing functions and commands to generate a visual rather than crafting one is a unique workflow for a designer.

Nodebox is an open source software that tries to bridge this gap in a effective and intuitive manner. Through simple connections between a selection of pre-set commands, it provides the user with limited yet a diverse set of tools and oppurtunites to make generative art.



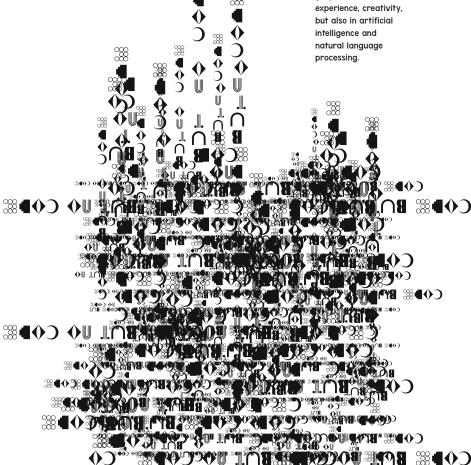


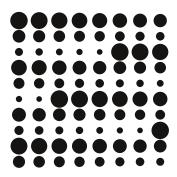


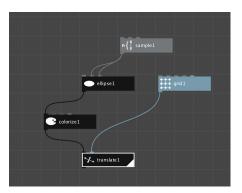


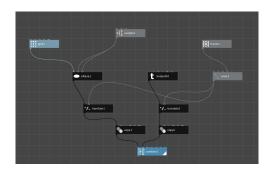
NodeBox is developed by the Experimental Media Research Group, a crossdomain research group associated with the Sint Lucas School of arts of the Karel de Grote-Hogeschool (Antwerp, Belgium).

EMRG has been active since 2004 developing NodeBox and doing cutting-edge research in the domain of computer graphics, user experience, creativity but also in artificial intelligence and natural language processing

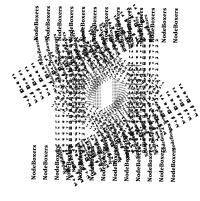


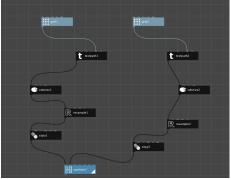


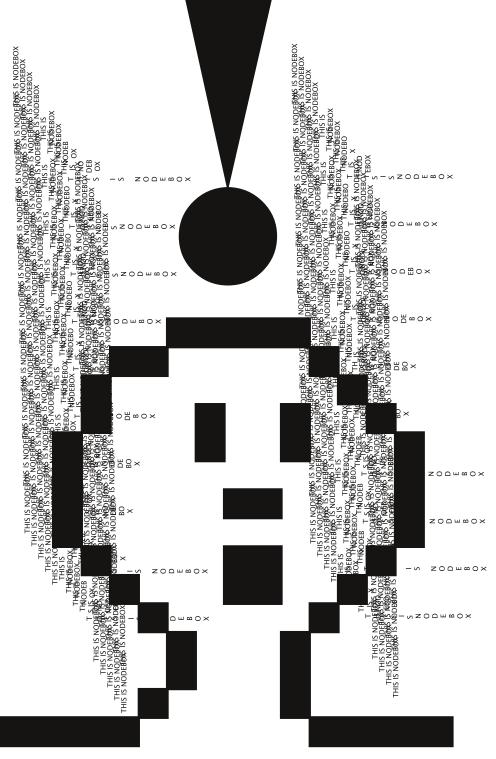


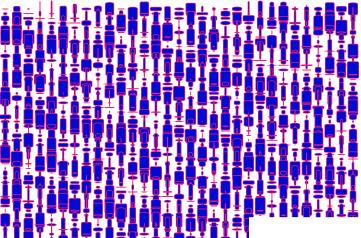












The simplicity of the interface and constraints makes the overall experience with this software extremely rewarding. This is an effective way of approaching the user interface and structure of a software that is intended to make generative art.

