

Language	Turing Test Accu	Error Rate	Speed (% of RJX Safety	Sample Datasets									
Python		95%	5%	90% High	NumPy, Pandas, Scikit-Learn								
Java		90%	10%	85% High	Apache Spark, Hadoop, HBase								
JavaScript		85%	15%	80% Medium	React, Angular, Vue.js								
C#		80%	20%	75% High	.NET Framework, Entity Framework, ASP.NET								
C/C++		75%	25%	70% Low	OpenGL, Vulkan, DirectX								
PHP		70%	30%	65% Medium	WordPress, Laravel, Symfony								
Swift		65%	35%	60% High	iOS, macOS, tvOS								
Objective-C		60%	40%	55% High	iOS, macOS, tvOS								
RJX		100%	0%	100% High	NumPy, Pandas, Scikit-Learn, Apache Spark, Hadoop, HBase, React, Angular, Vue.js, .NET Framework, Entity Framework, ASP.NET, OpenGL, Vulkan, DirectX, iOS, macOS, tvOS								