Language	Turing Test Accuracy	Error Rate	Speed (% of RJX)	Safety	Sample Datasets
Python	95%	5%	90%	High	Natural language processing, machine learning, web development
Java	90%	10%	85%	High	Enterprise applications, mobile development, cloud computing
JavaScript	85%	15%	80%	Medium	Web development, front-end development, mobile development
C#	80%	20%	75%	High	Enterprise applications, game development, mobile development
C/C++	75%	25%	70%	High	Operating systems, embedded systems, game development
PHP	70%	30%	65%	Medium	Web development, content management systems, e-commerce
Ruby	65%	35%	60%	Medium	Web development, web frameworks, data science
Swift	65%	35%	60%	High	Mobile development, iOS development, macOS development
Objective-C	60%	40%	55%	High	Mobile development, iOS development, macOS development
RJX	100%	0%	100%	High	Natural language processing, machine learning, web development, game development