

"The RightToRead program gives us the opportunity to focus on enabling English literacy and proficiency among the under-served populations of India (and globally). Intel and AWS provided the scalability and adaptability through the cloud to extend the program to the remotest

intel

Sanjay Gupta, CEO, EnglishHelper

a difference for both

parts of India and make

students and teachers."

EnglishHelper is Working to Improve English Literacy and Create Better Learning Outcomes

Products and Solutions

2nd Gen Intel® Xeon® Scalable processors Intel® Deep Learning Boost Intel® Advanced Vector Extensions 512 EnglishHelper (EH), a language learning technology company and social enterprise, realized the challenge that students in government-run schools in India are facing with English language learning and proficiency. They partnered with Schoolnet India Ltd to find a long-term solution. Built on the premise that language is best learned in a multi-sensory environment, ReadToMe, an AI software equipped with text-to-speech voice technology for multi-sensory reading and comprehension, was developed. EH selected AWS Elastic Compute Cloud (EC2) M5 instances powered by 2nd Generation Intel® Xeon® Scalable processors to achieve scalability and provide the software to government-run schools across all states in India.

Industry E-Learning **Organization Size** 51–200

Country India Partners

AWS

Schoolnet India

Learn more Case Study