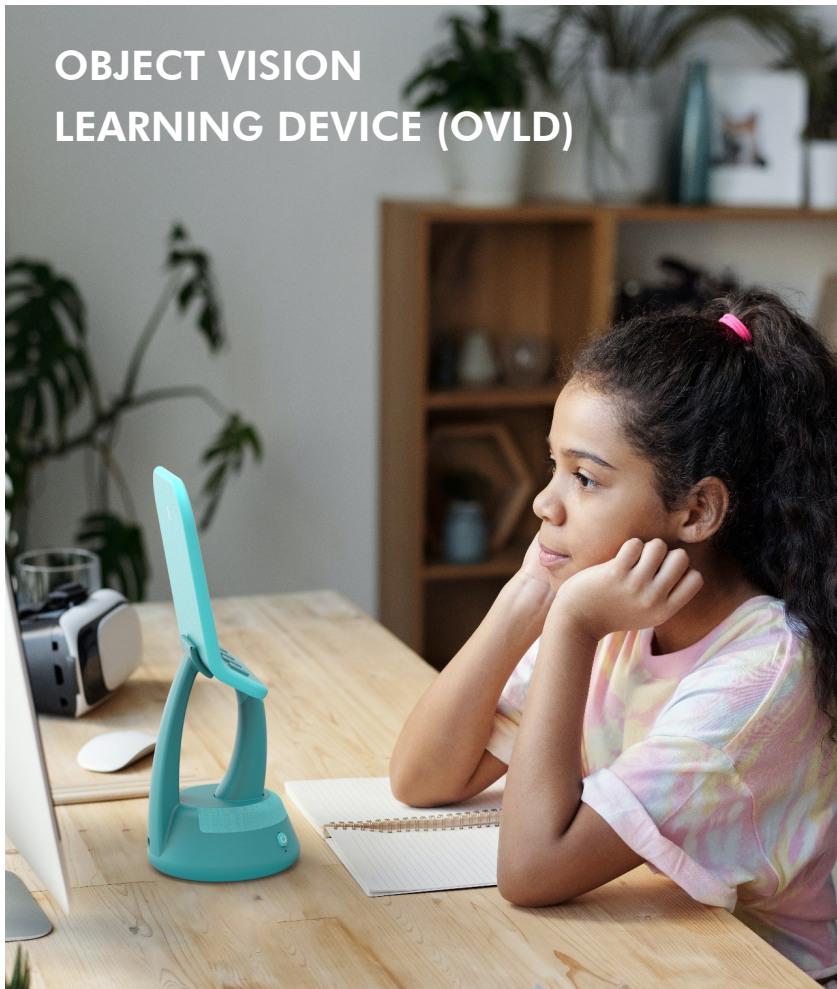# OBJECT VISION LEARNING DEVICE (OVLD)

OVLD is a digital device designed for the kids to support their after school learning. OVLD utilises the home as the learning material to allow kids to learn their daily school topics through the objects seen around them everyday. By combining the object vision technology with engaging learning content kids will be motivated to learn at home and the parents will also have a stressless experience in making their kids learn at home.

I am Nikhil Dinesh, a Mechanical Engineer turned Product Designer. My interests are to create better user experiences for the consumer with the products that they interact with, in their day to day life. I believe that design has to continuously evolve with the development of technology and with changing lifestyles of consumers, which makes it a challenging as well as an interesting field to work in.

https://www.behance.net/gallery/103670895/INDUSTRIAL-DESIGN-PORTFOLIO