

Lesson Plan

Module: Internet of Things (IoT)

Unit: How AR and VR technology can enhance IoT applications?

<p>Desired Core professional goal</p> <p>Learners will be able to:</p> <ul style="list-style-type: none"> Explore the ways AR and VR technologies can enhance IoT applications 	<p>Benchmark</p> <p>Connectivity</p> <p>Sensors</p> <p>Interoperability</p> <p>Network</p> <p>Smart devices</p>
<p>Level</p> <p>Advanced</p>	<p>Framework</p> <p>Evolve</p>
<p>Professional micro-learning outcomes</p> <p>Learners will explore the ways AR and VR technologies can enhance IoT applications</p>	
<p>Micro-learning activities</p> <p>Learners will</p> <ul style="list-style-type: none"> Read what this module is about. Watch this video (by Bernard Marr), in which the Top 4 Internet of Things (IoT) Trends In 2023 are presented. Which technologies do you recognize? How can AR and VR technology enhance IoT? All answers available at https://www.youtube.com/watch?v=d7Rd6UgcrWo Read an online article entitled “How AR and VR technology can enhance IoT applications” available at https://www.verizon.com/about/blog/vr-and-iot#:~:text=VR%20and%20AR%20could%20eventually,capabilities%20of%20remote%20work%20tech. Read an online article entitled “How IoT will Change the Future of Virtual Reality Technology” available at https://iot.eetimes.com/how-iot-will-change-the-future-of-virtual-reality-technology/. You may discuss in the course forum sharing your ideas on the ways AR and VR technologies can enhance IoT application. It is highly recommended to work collaboratively throughout the course. Now it’s your turn! Which other technologies could enhance IoT applications? Do you plan to integrate them in your business? Share your thoughts with others through the course forum. 	