Humans use their eyes and their brains to see and visually sense the world around them. Computer vision is the science that aims to give a similar, if not better, capability to a machine or computer. Computer vision is concerned with the automatic extraction, analysis and understanding of useful information from a single image or a sequence of images. It involves the development of a theoretical and algorithmic basis to achieve automatic visual understanding. (The British Machine Vision Association and Society for Pattern Recognition, n.d.). One of its popular applications includes facial mapping as secure mobile authentication (Apple iPhone X, 2018). Through this, the user’s face becomes the password. FaceID as it is named, the user is allowed a secure and private way to unlock, authenticate, and pay using a mobile phone.