





聖公會諸聖中學 S.K.H. All Saint's Middle School

隊名

Team Name:

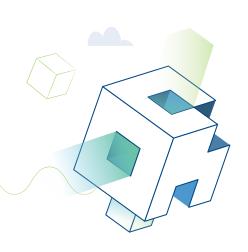
諸聖 STEMLAB ASMS STEMLAB

原型方案名稱 Prototype Name:

AR『觸』得到的社區客廳 'Touching' an AR Living Room in the Society



公共空間 PUBLIC SPACE



隊員: Team Member:

梁宇婷(中四) LIANG Yuting (F.4) 陳曉晴(中四) CHEN Xiaoqing (F.4) 何子軒(中四) HE Zixuan (F.4) 陳坤華(中四) CHEN Kunhua (F.4) 譚敏怡(中四) TAN Minyi (F.4) 薛樂怡(中四) SIT Lokyi (F.4)

九龍城是蘊藏香港特色文化,可惜區內缺乏大型展覽場地,限制了可展現 出的文化價值。

針對此現象,「ARVR『觸』得到的社區客廳」將打造虛擬移動展覽館。 透過手機掃描條碼,用家能瀏覽各類主題展館,以AR技術重現昔日九龍城 的面貌。居民既能緬懷昔日生活點滴,亦可提升社區凝聚力及加深旅客對 九龍城的認識。

區內患有認知障礙症的長者更能透過懷舊AR模型進行「緬懷治療」,改善精神健康。藝術工作者亦可藉此減低空間及租借場地成本,推動文化創意產業發展。

Kowloon City is a wonderful place for tourists to have a taste of the unique local culture of Hong Kong. Social bonding between local residents is also strong in Kowloon City. Spending a relaxing afternoon or evening in Kowloon City could be a dream for hectic Hong Kong people. However, one limitation of Kowloon City is that there are not many sites or premises available for exhibitions. A lot of interesting places and local culture are still left undiscovered.

We propose to establish an ARVR Living Room in the community as to create a virtual and mobile exhibition centre in Kowloon City. By simply scanning the QR code with your mobile phone, you will be able to browse a number of exhibition halls of different locations in Kowloon City.