Chapter 53

An Online Marketing Strategies Assessment for Companies in Airlines and Entertainment Industries in Malaysia

Robert Jeyakumar Nathan

Multimedia University, Malaysia

Desmond Chong Fook Chiun

Multimedia University, Malaysia

Norazah Mohd Suki

https://orcid.org/0000-0002-8422-2449 Universiti Malaysia Sabah, Malaysia

ABSTRACT

In promoting tourism, businesses in entertainment industry should provide e-commerce to their potential customers. Amongst the businesses in entertainment that are engaged in e-commerce include Sunway Lagoon, Golden Screen Cinemas (GSC), Escape-Room and KidZania. Hence, this chapter presents an evaluation of online marketing strategies and tools used by airlines industries like Malaysia Airlines System(MAS), Firefly, AirAsia, and Malindo Air, besides entertainment industries such as Sunway Lagoon, Golden Screen Cinemas (GSC), Escape-Room and KidZania. This research noted that websites need to be more interactive, enable customers to interact and socialize among each other through membership management and additional value-added information. Website with graphics and hyperlinks are not persuasive enough, website should improve with additional suggestions or 'show more' features to invite customer perform additional clicks and explore to the website. Most of the website offers membership to its customer. This, this membership function should be fully utilized.

DOI: 10.4018/978-1-7998-5357-2.ch053

INTRODUCTION

Multimedia Development Corporation (MDEC) reported that there are potential for e-commerce businesses due to the stable growth of e-commerce among Malaysian merchants (Mansor & Abidin, 2010). Fruiting from the technology and information advancement and policy makers' interventions and economic reforms, there is a lucrative potential of growth for e-commerce in Malaysian market and e-commerce provides Malaysia a platform to be in-line with the developed nations (Jehangir, Dominic, Naseebullah & Khan, 2011). Ability for business transactions conducted over the Internet has driven to the emerging of Internet users to shop online which may bring significant influences on international business market and political affairs of the global economy (Khan, Dominic & Khan, 2011).

In line with Visit Malaysia 2015, there is a great potential for growth of aviation and entertainment industry in Malaysia. Economic growth which is encouraged by globalization can be facilitated through the aviation industry (Kementerian Pengangkutan Malaysia, 2013a). Aviation industry could help to link one country with other countries, encouraging inbound and outbound trading, promoting tourism industry, improving trade balances, and improve the connectivity between nations. In short, aviation industry is the source to facilitate trading, businesses and communication. In Malaysia there are several players in the aviation industry, namely Malaysia Airlines System (MAS), Firefly, MAS Wings, AirAsia, AirAsia, Transmile Air, Berjaya Air, Mas Kargo (Kementerian Pengangkutan Malaysia, 2013b) and Malindo Air. Table 1 lists the total passengers managed by all the airports in Malaysia from year 2008-2012 whereby a substantial increase of people travelling to and out of Malaysia, reflecting that the aviation industry is blooming. Airlines companies are amongst the leaders to introduce electronic commerce and conducting business through Internet (Yang, 2011).

Table 1. Total passengers managed by all the airports in Malaysia from year 2008-2012

Year	Domestic	International	Total Passengers Managed
2008	27,353,531	20,918,150	48,271,681
2009	29,235,057	22,881,206	52,116,263
2010	30,790,714	27,573,735	58,364,449
2011	34,239,173	30,461,581	64,700,754
2012	35,634,012	32,396,964	68,030,976

Source: Ministry of Transportation Malaysia (2008; 2009; 2010; 2011; 2012).

Besides airlines industry, entertainment industry also helps to improve the economy growth and tourism in Malaysia. Entertainment industry stimulates spending and provides leisure to people. Enriching the entertainment industry by forming committed entertainment area is one of the themes in developing our tourism under the Economic Transformation Program (ETP) (Bhuiyan, Siwar & Ismail, 2013). Entertainment is hard to define and Bates and Ferri (2010) recommended that entertainment activity "entails communication via external stimuli, which reaches a generally passive audience and gives some portion of that audience pleasure" (p. 15).

14 more pages are available in the full version of this document, which may be purchased using the "Add to Cart" button on the publisher's webpage:

www.igi-global.com/chapter/an-online-marketing-strategies-assessment-for-companies-in-airlines-and-entertainment-industries-in-malaysia/263215

Related Content

Viscous Flow and Its Effect

Kaliappan S., Raj Kamal M. D., Joseph Manuel D., Balaji V.and Murugan P. (2022). *Handbook of Research on Aspects and Applications of Incompressible and Compressible Aerodynamics (pp. 129-141).*www.irma-international.org/chapter/viscous-flow-and-its-effect/307323

Challenges Ahead for European Air Traffic

Dave Young, Nadine Pilonand Lawrence Brom (2010). *Computational Models, Software Engineering, and Advanced Technologies in Air Transportation: Next Generation Applications (pp. 1-22).*www.irma-international.org/chapter/challenges-ahead-european-air-traffic/38099

An Analysis of Two Space Business Opportunities

Vladimir Atanasovand Gianluigi Baldesi (2011). Space-Based Technologies and Commercialized Development: Economic Implications and Benefits (pp. 206-252). www.irma-international.org/chapter/analysis-two-space-business-opportunities/52035

Collaborative and Educational Crowdsourcing of Spaceflight Software using SPHERES Zero Robotics

Sreeja Nag, Jeffrey A. Hoffmanand Olivier L. de Weck (2012). *International Journal of Space Technology Management and Innovation (pp. 1-23).*

www.irma-international.org/article/collaborative-educational-crowdsourcing-spaceflight-software/75304

Managing Complex Technology Innovation: The Need to Move Beyond Stages and Gates Zoe Szajnfarberand Annalisa L. Weigel (2012). *International Journal of Space Technology Management and Innovation (pp. 30-48).*

www.irma-international.org/article/managing-complex-technology-innovation/69383