

# Responsible Global Value Chains to promote Sustainability

Mayank Anand<sup>1</sup>

Research Scientist, The Research world

<sup>1</sup> \*mayankan@gmail.com

\* corresponding author

---

## ARTICLE INFO

### Article History:

Received July 11, 2019

Revised Dec 31, 2019

Accepted Jan 31, 2020

---

### Keywords:

*Virtual Assistants, Tourism, Hotels,*

*Flights*

### Correspondence:

*E-mail: mayankan@gmail.com*

---

---

## ABSTRACT

This Research report discusses analysis of virtual assistants in the field of hotel and flight booking and briefs implementation of this project to trending virtual assistants. It will review the research of Microsoft on the Project Maluuba which provides tour planning via a virtual assistant. This report discusses analysis of virtual assistants in the field of hotel and flight booking and briefs implementation of this project to trending virtual assistants. It will review the research of Microsoft on the Project Maluuba which provides tour planning via a virtual assistant.

**Contact Editor for Full paper Contact @ijsdcs.com**

## References

- [1] Ronan Collobert, "Natural Language Processing (Almost) from Scratch", Journal of Machine Learning Research, 12, January 2010 - August 2011, pp. 2493-2537
- [2] Hannes Schulz et. al., "A Frame Tracking Model for Memory-Enhanced Dialogue Systems", ACL Anthology, 2017, pp. 219-227
- [3] Matthew B Hoy, "Alexa, Siri, Cortana, and More: An Introduction to Voice Assistants", Medical Reference Services Quarterly, January 2018, pp. 81-88
- [4] Noam Gidron et. al., "Varieties of Populism: Literature Review and Research Agenda", Weatherhead Center of International Affairs, Harvard University, January 2013, pp. 1-38
- [5] Jan Rybka et. al., "Comparison of speaker dependent and speaker independent emotion recognition", International Journal of Applied Mathematics and Computer Science 23(4), December 2013, 797-808
- [6] Pawan Whig and S. N. Ahmad, A CMOS Integrated CC-ISFET Device for Water Quality Monitoring, International Journal of Computer Science Issues, Volume 9, Issue 4, July 2012, ISSN (online): 1694-0814 pp: 365-371.
- [7] Pawan Whig and S. N. Ahmad, Performance Analysis of Various Readout Circuits for Monitoring Quality of Water Using Analog Integrated Circuits, International Journal of Intelligent Systems and Applications (IJISA) ISSN: 2074-904X (Print), ISSN: 2074-9058 (Online) Volume 4, No.11, October 2012 pp:91-98.
- [8] Pawan Whig and S. N. Ahmad, A Novel Pseudo PMOS Integrated CC-ISFET device for water quality monitoring, Journal of integrated circuit and system published 2013 Volume 8, No.2, October 2013 pp:1-6. ISSN, 1807-1953 (Scopus).
- [9] Pawan Whig and S. N. Ahmad, "Simulation of Linear Dynamic Macro Model of Photo Catalytic Sensor in SPICE" Compel, the international journal of computation and mathematics in electrical and electronic engineering, Vol. 33 No. 1/2, 2014. ISSN: 0332-1649 (SCI, ISI index)

- [10] Vaibhav Bhatia and Pawan Whig "A secured dual tune multi frequency based smart elevator control system," International journal of research in engineering and advanced technology", Vol. 4 Issue 1 , 2013. ISSN (Online): 2319-1163
- [11] Pawan Whig and S. N. Ahmad, A Novel Pseudo NMOS Integrated ISFET device for water quality monitoring, Active and Passive Components Hindawi article i.d 258970. Vol. 1 Issue 1, 2013(Scopus). ISSN 0882-7516
- [12] Vaibhav Bhatia and Pawan Whig, "Modeling and Simulation of Electrical Load Control System Using RF Technology, International Journal of multidisciplinary science and engineering", 2013, Vol. 4 No.2, pp 44-47 ISSN 2045-7057.

IJSDCS