

Curriculum Vitae

Name: **SREYUS PALLIYANI**

Research Area:

- Urban Transportation Planning
- Benchmarking Public Transport
- Sustainable Urban Mobility

Academic/ Professional Qualification:

- M.Sc. in Transportation Systems & Management, National University of Singapore (2014)
- B. Tech in Civil & Environmental Engineering, GECT, India (2013)

Career History:

- Research Engineer at *National University of Singapore*, Singapore (2016-present)
- Author at *Leadstart Publishing*, India (2015)
- Transportation Engineer at *Canadian Road Transport & Civil Engineering Consultancy, Abu Dhabi* (2014-2015)

Project Involvement:

- An Assessment Framework for Monitoring Cities' Sustainability, NUS, Singapore (Feb 2016-present)
- Traffic Impact Assessment of Al Wajeha Al Bahria MUD, CRTC, Abu Dhabi (July 2015-November 2016)
- Traffic Impact Assessment of The Cove, CRTC, Abu Dhabi (November 2015-November 2016)
- Traffic Impact Assessment of Guardian Tower II, CRTC, Abu Dhabi (July 2015-October 2015)
- Traffic Impact Assessment of Al Tayer MUD, CRTC, Abu Dhabi (March 2015-August 2015)
- Traffic Impact Assessment of GEMS school, CRTC, Abu Dhabi (February 2015-November 2015)
- Traffic Impact Assessment of Al Rayyan Complex, CRTC, Abu Dhabi (January 2015-May 2015)
- Traffic Impact Assessment of Al Ain Shopping Mall, CRTC, Abu Dhabi (January 2015-June 2015)
- Transportation Master Planning of Sudair Industrial Spine in Saudi Arabia, CTRC, Abu Dhabi (November 2014-February 2015)
- Scenario Analysis of Rail Expansion for ME Conglomerate for Grain Manufacturing, Saudi Arabia (January 2014-May 2014)
- Analysis of Dubai Airport Facility and Pavement Performance (December 2013-March 2014)
- Impact Assessment of Pedestrian walks on NUS campus Transportation, Singapore (September 2013-November 2013)
- Capacity Estimation of Mina Jebel Ali, Dubai (August 2013-November 2013)
- Revamp of State Highway 75, GECT, India (November 2012-June 2013)

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