



## **ROKOM PERME**

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### **Permanent Address:**

Rokom Perme,  
C.O-Tongmin Perme,  
Vill-Jia,  
P.O-Roing,  
Lower Dibang Valley,  
Arunachal Pradesh, India  
Pin:792110

## **PERSONAL DETAILS**

**Sex:** Male

**Age:** 27

**DOB :**10/04/1993

**Father's Name:** Tongmin  
Perme

**Marital Status:** Single

**Nationality:** Indian

## **Academic Profile**

- Currently pursuing **Ph.D. (Transportation Engineering), Civil Engineering Department, Indian Institute of Technology Madras**, Chennai, Tamil Nadu, India (2016-till date)
- **M.TECH (Urban Planning), Civil Engineering Department, Sardar Vallabhbhai National Institute of Technology**, Surat, Gujarat, India with CGPA 8.23; (2014-2016)
- **B. Tech (Civil Engineering), Lovely Professional University**, Phagwara, Punjab, India with CGPA 6.8; (2010-2014)

## **Thesis**

**B. Tech:** Improvement of WBM road – conditions, materials and practices.

**M.Tech:** Proposal for logistic park for twin city - Navsari and Surat.

**Ph.D.:** Optimization of dedicated freight parking in urban areas (On-going).

## **Industrial training**

- Solid waste management system of Roing Township, District Urban Development Authority (DUDA)
- Dibang River bridge project, Navayuga Engineering Company limited, Roing
- Dibang multipurpose project, NHPC limited, Roing

## Software Proficiency

- AutoCADD, Primavera, STADD, data analytics – r-stats and python

## Conferences

- National conference on ‘Sustainable Smart Cities’ (SSC), National Institute of Technology Surat, Surat, Gujarat, 10-11 April, 2015.
- 15<sup>th</sup> conference of Transport Research (WCTR 2019), Indian Institute of Technology Bombay, Mumbai, Maharashtra, 26-31 May, 2019.
- 5<sup>th</sup> conference of Transportation Group of India (CTRG 2019), National Institute of Technology Bhopal, Bhopal, Madhya Pradesh, 18-21 December, 2019.

## Workshops attended

- National conference on ‘Sustainable Smart Cities’ (SSC), National Institute of Technology Surat, Surat, Gujarat, 10-11 April, 2015.
- Building Model Making: A State of Art Approach, under TEQIP-II, National Institute of Technology Surat, Surat, Gujarat, 30-31 October, 2015.
- Hands on Training of Arc GIS, under TEQIP-II, National Institute of Technology Surat, Surat, Gujarat, 24-25 October, 2015.

## Extra-Curricular Activities

- Member of National Organization of Student of Planning (NOSPLAN)
- Committee member in National seminar on Sustainable Smart City Conference held in SVNIT, Surat
- Urban roadways capacity survey for development of Indo-HCM (Highway Capacity Manual), sponsored by Planning Commission, September 2014.
- Ahmedabad-Vadodara Expressway survey for development of Indo-HCM (Highway Capacity Manual), sponsored by Planning Commission, October 2014.
- Road accident blackspots study in Tamil Nadu (Sept-Dec, 2016) for Tamil Nadu Police.
- Remote Sensing, Geographical Information System and Global Navigation Satellite System, Indian Institute of Remote Sensing (IIRS), Indian Space Research Organisation (ISRO), 10 August - 27 November, 2015.

I hereby declare that all the information given above are true and correct to the best of my knowledge and believe and I accept responsibility of the above-mentioned particulars.

A rectangular box containing a handwritten signature in blue ink that reads "R. Perme".

**Rokom Perme**