


Praveen Kumar Nallabothu

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 [Praveen Kumar Nallabothu](#)

 (216)533-2282

OBJECTIVE

Seeking a challenging position in the field of Transportation Engineering to utilize my analytical and interpersonal skills for organizational and individual growth.

EDUCATION

Master of Science in Civil and Environmental Engineering.

Cleveland State University, Cleveland, Ohio, USA.

GPA: 3.4/4
Aug 2015 – May 2017

Bachelor of Technology in Civil Engineering.

Jawaharlal Nehru Technological University, Kakinada, India.

GPA: 3.2/4
Oct 2010 – May 2014

ACADEMIC PROJECTS

Place: Cleveland State University, Cleveland, Ohio.

Title: Pricing and Revenue.

Description: Worked on pricing and revenue of road transportation. Explained Uncertainty and Risk in Transportation Investment Decision Making: Detroit River International Crossing Case Study. July 2017

Place: Cleveland State University, Cleveland, Ohio.

Title: Airport Management and Planning, Non-Aeronautical Revenue.

Description: Worked on economic model to generate more non-aeronautical revenue for Cleveland Hopkins International airport. Jan 2013

Place: India.

Title: Design and Analysis of G+10 building using AutoCAD and STAAD Pro.

Description: The project was about the design of G+10 residential building using AutoCAD and analyses was done using STAAD Pro. All the beams were designed to resist the flexural stress and columns were checked to compression strength as per IS codes. April 2014

RELEVANT COURSES

Highway engineering

Ground water Hydrology

Airport Engineering

Urban Transportation Planning

Reliability

Advanced Soil Mechanics

Traffic Flow Theory

System Analysis

Transportation Engineering

Surveying

Environmental Engineering

Geotechnical Engineering

PROFESSIONAL EXPERIENCE

- Presently working as a Field Engineer/Technician in ECS Southwest LLP. July 2017 – Present
Work responsibilities include testing soil and concrete sampling in field, good knowledge on plan reading.

CERTIFICATIONS and ACHIEVEMENTS

- Certified concrete grade 1 testing technician by American Concrete Institute. Aug 2017 – Aug 2022
- Awarded 'Certificate of Merit' in project Expo on Freeway model in 'kitsyuva' KKR & KSR Institute of Technology and Sciences, India. Feb 2014
- Awarded 'Certificate of Merit' from Association for Improvement of Math's Education, India. May 2007

TECHNICAL SKILLS

- Post-graduation Diploma in computer applications, MS Office.
- Tools: Civil3D, ArcGIS, AutoCAD, STAAD Pro.
- Basic knowledge in Micro station.

PERSONAL SKILLS

- Highly motivated and enthusiastic to learn new things.
- Ability to produce best results under pressure.