

Personal Information

Name: ALSULAMI, NAMI ABDULWAKIL A
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Education

- Umm Al-Qura University, Mecca, Saudi Arabia
- Bachelor of Civil Engineering, Jun 2014 Overall GPA: 3.51/4
- Master of Transportation Engineering at the University of Dayton December 2019
Overall GPA 3.77/4
- Ph.D. in transportation engineering at the University of Central Florida December 2023
Overall GPA 4/4

Experience

- Graduate Teaching Assistant (GTA) at the University of Central Florida from January 2021 until December 2023
- American Society of Highway Engineering board at the university of Central Florida from October 2021 August 2023.
- Event Service Associate at the University of Central Florida from September 2021 until January 2022
- International Engineering Student Engagement team at the University of Dayton for summer and fall 2019
- Organizing member of events and sports in the SSA (Saudi Students Association) at the University of Dayton from October 2018 to December 2019
- A case study on Evaluation of Relationship of Seat Belt Use between Front Seat Passengers and their Drivers in Dayton, Ohio in December 2018
- Teaching assistant for Highway Engineering, Surveying1 and Surveying 2 at Albaha University, Saudi Arabia from 25 Aug 2015 to April 2016
- Internship in the technical committee of Al-Haram expansion project for concrete quality assurance and safety implementation from 8 Jun to 1 August 2013
- Internship in Saudi Aramco from 6 Jun to 8 August 2012

Certifications

- Completion of Best Practices in College Teaching, Spring 2019 by University of Dayton
- Workshop in Quality Control in Road and Infrastructure Projects 25 May 2015
- Total Quality Management Course from 24-25 February 2014 by ASME-UQUS
- AUTO CAD course from 10-14 March, 2013 by ASCE-SAS

Skills

- **Software:** Microsoft Office, AUTO CAD, SAP2000, SAS, ArcGIS, GAUSS, Python
- Leadership.
- Decision making.
- Working as a team.
- Mathematical Reasoning
- Inductive Reasoning
- Critical Thinking

Professional and Research Activities

- **Alsulami N.,** Tirtha, S.D., Yasmin, S., N. Eluru ⁺(2022). "Modeling Dockless Shared E-scooter Demand By Time Of Day: A Case Study Of Austin", Journal of Advance Transportation
- **Alsulami N.,** Tirtha, S.D., Yasmin, S., N. Eluru ⁺ (2022) "Modeling Dockless Shared E-scooter Demand by Time Of Day: A Case Study Of Austin" Presented at ASCE International Conference on Transportation & Development, Seattle Washington
- **Alsulami N.,** Tirtha, S.D., Yasmin, S., N. Eluru ⁺ (2023) "A Joint Binary Logit and Fractional Split Model for Estimating Distribution of Shared E-Scooter Trips" presented at ASCE International Conference on Transportation & Development, Austin, Texas
- **Alsulami N.,** Tirtha, S.D., N. Eluru ⁺ (2023) "Understanding the Variations of E-Scooter Demand Before, During, and After the Covid-19 Pandemic" presented at ASCE International Conference on Transportation & Development, Austin, Texas
- **Alsulami N.,** Tirtha, S.D., Kabli, A., Yasmin, S., N. Eluru ⁺ (2024) "Modeling Time-to-Book for E-scooters Using Grouped Order Logit Model" presented at the Transportation Research Board (TRB) Annual Meeting, Washington D.C.

