ABDULLAH AHMED
Traffic & Transportation Engineer
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OBJECTIVE

Aspiring transportation engineer with hands-on experience in traffic analysis, modeling, and infrastructure review. Committed to improving urban mobility and safety through data-driven and sustainable engineering practices.

PROFESSIONAL SKILLS

- Traffic Software: Synchro, SIDRA, VISSIM, VISUM, HCS
- Design Tools: AutoCAD, Civil 3D
- GIS & Mapping: ArcGIS, QGIS
- Traffic Survey Tools: Counters, GPS Logging, Google Earth Pro
- Productivity & Analysis: Python, Excel, Power BI, ChatGPT, Excel Copilot, MS Office

EDUCATION

Imam Abdulrahman bin Faisal University, Dammam
BSc in Traffic & Transportation Engineering
Expected Graduation: December 2025

PROFESSIONAL EXPERIENCE

Eastern Province Municipality – Trainee Engineer
June – August 2024
- Analyzed traffic at 15 intersections using Synchro, reducing delays by 15%.
- Reviewed 3 public projects for Saudi Building Code compliance.
- Prepared technical reports supporting traffic planning decisions.

PROJECTS

Graduation Project – Impact of Saher on Clearance Lost Time
- Collected and analyzed 2,000+ data points at 10 intersections.
- Used Excel and Power BI to analyze and visualize data.

EXTRACURRICULAR

Nebras Club – Vice President (2023–Present)
- Led student engagement initiatives and activities.
LinkedIn Workshop Facilitator (2025)
- Delivered a LinkedIn profile development workshop for 65+ students.
Community Volunteer (2023–2025)
- Contributed to organizing youth-focused events across Dammam.

REFERENCES

Available upon request.