



HANAF M.A. CADAR

DRIVER

City: Doha, Qatar

Phone No: +974 7089 6959

DOB: 03.01.1995

QID No: 29514411801

Nationality: Sri Lankan

Driving License:

Light Vehicle (Manual),
Qatar

PROFESSIONAL SUMMARY

Experienced and careful Transportation Driver with excellent driving and customer service records. High scheduling flexibility, including evenings, weekends, and most holidays. Mindful of and knowledgeable about all safety standards for vehicle operation.

CORE QUALIFICATIONS

- Extensive knowledge of defensive driving techniques and other safe driving strategies
- High ability to maintain strong professional relationships with co-workers and customers
- Physically able to perform all needed functions for motor vehicle operation

LANGUAGES

English: Good
Tamil: Native
Malayalam: Excellent

SKILLS

- Effective Coordinator
- Good Communication Skills
- Motivated & Hard Working
- Able to work under pressure
- Sincere & Responsible Attitude

WORK EXPERIENCE

Zamil Group Holding Company, Riyadh, Saudi Arabia.

Driver

Feb 2019 – Aug 2021

Tasks:

- Transporting employees from office to accommodations.
- Ensured correct and complete fueling for all vehicles.
- Confirmed matches of fuel tickets with order.
- Ensured cleanliness of Vehicle and exterior on a daily basis.

MAGA ENGINEERING (PVT) LTD, Colombo, Sri Lanka.

Heavy Vehicle Driver

Oct 2015 – Jan 2019

Tasks:

- Load and unload material to various installation sites.
- Prepare and submit all required material tracking paperwork.
- Adhere to all state and DOT (Department of Transportation) regulations in vehicle operations.
- Maintain cleanliness of truck interior and exterior.
- Assist with other warehouse duties as requested.

EDUCATION

Completed Ordinary Level and Advance Level Studies.
KM/ Zahira College Kalmunai. Sri Lanka.

I assure you that I will be an asset to your organization if I am given an opportunity. I hereby declare that all the details written in the CV are true, complete and correct to the best of my knowledge and belief.

HANAF M.A. CADAR