

Licensed Automotive Technician

Jaguar Land Rover Thornhill

Job ID
51459

VIEW THIS JOB ONLINE: <https://mail.newcomersjobs.com/jobs/51459>

LOCATION	DATE POSTED	EXPIRY DATE	
8790 Yonge Street, Richmond Hill, ON Ontario	22-09-2026	21-03-2027	
TYPE OF JOB	SALARY	MIN. EXPERIENCE	MIN. EDUCATION
Full Time	CAD 37.00	3 years to less than 5 years	Secondary (high) school graduation certificate

Job Details

Jaguar Land Rover Thornhill is looking for Licensed Automotive Technicians

Business address and location of Work

8790 Yonge Street, Richmond Hill, ON L4C 6Z5

Term of Employment

Full-Time/Permanent (40 hours per week)

Number of Vacancies

5

Compensation

\$37.00 per hour

Requirements

- High school diploma or equivalent
- Automotive Technicians License
- Three years of direct work experience in automotive repairs and service
- Language of work: English

Jaguar Land Rover Thornhill is committed to providing accessible employment practices that are in compliance with the Accessibility for Ontarians with Disabilities Act (AODA). If you require accommodation during any stage of the recruitment process, please indicate this in your cover letter (or email).

How to apply

By email: careers@awin.ca

By mail: 8790 Yonge Street, Richmond Hill, ON L4C 6Z5

Job Description

Core Accountabilities

- Review work orders and discuss work with Supervisor
- Inspect motor in operation, road test motor vehicle, and test automotive systems and components using computerized diagnostic and other testing devices to diagnose and isolate faults
- Adjust, repair or replace parts and components of automotive systems including fuel system, brakes, steering and suspension, engine and drive train, emission control and exhaust, cooling and climate control, and electrical and electronic systems using hand tools and other specialized automotive repair equipment
- Test and adjust repaired systems to manufacturer's performance specifications
- Perform scheduled maintenance service, such as oil changes, lubrications and tune ups
- Advise customers on work performance, general vehicle conditions and future repair requirements