Order Number:
NY1557438
Date Job Order Received:
01/15/2026
Number of Openings:
1
Company Name:
Caskinette Ford
Job Title:
Porter
Minimum Experience Required:
No experience requirement provided.
Job Description:
Full job description Caskinette Ford is looking for a reliable and motivated Service Department Porter to support our busy Service Department. This position plays an important role in keeping our service operations running smoothly while helping create a clean, safe, and welcoming environment for our customers and team. Responsibilities Safely move customer and dealership vehicles to and from the service drive, technician bays, parking areas, and delivery locations Maintain cleanliness and organization of the service lane and service drive throughout the day Clean and maintain customer service lounges, waiting areas, and restrooms Remove trash, debris, snow, or mud from service areas as needed Assist with keeping the shop and service areas safe and orderly Perform basic vehicle-related tasks such as checking tire air pressure or moving vehicles for service flow Support Service Advisors and Technicians with light duties as needed Follow all dealership safety policies and procedures Qualifications Valid drivers license with a clean driving record Ability to drive both automatic and manual transmission vehicles preferred Ability to work outdoors in all weather conditions Ability to stand, walk, bend, and lift up to 50 lbs Dependable, punctual, and detail-oriented Positive attitude and willingness to be a team player
Job Location:
Carthage, New York 13619
Pay:
$16.00 Hourly
Benefits:
Dental Insurance
Hours per Week:
Not specified.
Duration:
Full Time, Regular
Work Days:
Not Specified
Shift
Not specified.
Public Transportation:
Not specified.
Minimum Education Required:

Less Than High School
Driver Licenses, Including Endorsements:
Class: Class D (Operator)
Endorsements:
How to Apply:
To apply, contact the employer by: Internet
Web-site:
https://www.indeed.com/viewjob?jk=ac7a1b7f7fc328d0&from=shareddesktop_copy