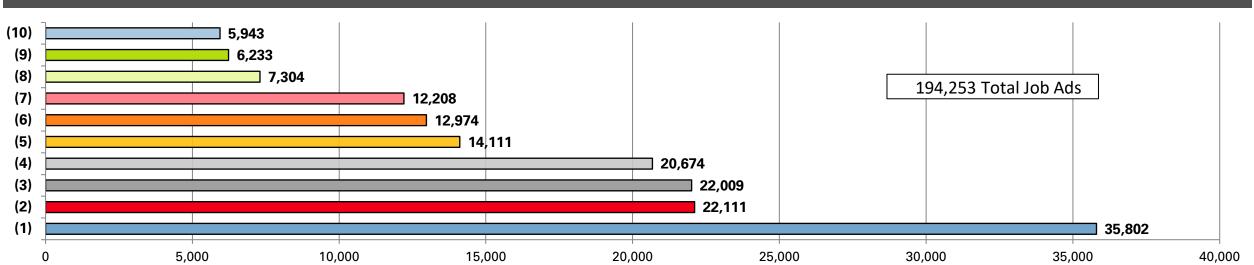


Online Job Postings—Occupational Focus

Top Jobs in Ohio: June 2020



| ('') | | | | | | |
|---|-----------------------------|-------------------------|-----------------------|-----------------|--|--|
| 0 | 5,000 | 10,000 | 15,000 | 20 | | |
| (1) Sales an | d Related Occupations | | | 18% | | |
| First-Line Supe | ervisors of Retail Sales W | orkers | | 29% | | |
| Retail Salespe | rsons | | | 23% | | |
| Cashiers | | | | 10% | | |
| Insurance Sales Agents | | | | | | |
| Sales Represe | ntatives, Services, All Oth | er | | 6% | | |
| Sales Reps, Wholesale and Manufacturing, Technical and Scientific Products | | | | | | |
| Sales Reps, Wholesale & Manufacturing, Except Technical & Scientific Products | | | | | | |
| First-Line Supervisors of Non-Retail Sales Workers | | | | | | |
| (3) Transportation and Material Moving Occupations | | | | | | |
| Heavy and Tractor-Trailer Truck Drivers | | | | | | |
| Laborers and Freight, Stock, and Material Movers, Hand | | | | | | |
| Light Truck or | Delivery Services Drivers | | | 9% | | |
| Driver/Sales W | /orkers | | | 5% | | |
| 1st-Line Super | vs of Transportation & M | aterial-Moving Machin | e & Vehicle Operators | 5% | | |
| Industrial Truc | k and Tractor Operators | | | 4% | | |
| Packers and Pa | ackagers, Hand | | | 2% | | |
| | chool or Special Client | | | 1% | | |
| | paration and Serving F | • | | 7% | | |
| | ervisors of Food Preparati | | | 33% | | |
| | od Preparation and Servin | g workers, including Fa | 3ST F000 | 21% | | |
| Cooks, Restau | | | | 9% | | |
| Food Preparati | | | | 7% | | |
| Waiters and W | raitresses | | | 7% | | |
| Dishwashers | | | | 4% | | |
| Hosts and Hostesses, Restaurant, Lounge, and Coffee Shop | | | | | | |
| - | nent Occupations | | | 3% 6% | | |
| | perations Managers | | | 13% | | |
| Sales Manage | · - | | | 12% | | |
| | ealth Services Managers | | | 11% | | |
| Food Service N | | | | 10% | | |
| Marketing Mar | | | | 9% | | |
| Managers, All | | | | 7% | | |
| | agers, Branch or Departm | ent | | 6% | | |
| | Information Systems Ma | | | 4% | | |
| - | re Support Occupation | - | | 3% | | |
| Nursing Assist | ants | | | 43% | | |
| Medical Assist | ants | | | 21% | | |
| Home Health A | Aides | | | 13% | | |
| Healthcare Support Workers, All Other | | | | | | |
| Medical Equipment Preparers | | | | | | |
| Phlebotomists | | | | | | |
| Massage Therapists | | | | | | |
| Dental Assista | nts | | | 2% | | |
| | | | | | | |

| | | | 35,802 | |
|---------------------------------------|-------------------------|---------------------------|----------------------------|--------|
| 000 | 25,000 | 30,000 | 35,000 | 40,000 |
| (2) Heal | thcare Practitioners | and Technical Occup | pations | 11% |
| Registered | d Nurses | | | 37% |
| Licensed F | Practical and Licensed | Vocational Nurses | | 8% |
| Pharmacy | Technicians | | | 5% |
| Physicians | and Surgeons, All Oth | ner | | 5% |
| Family and | d General Practitioners | 3 | | 3% |
| Internists, | General | | | 3% |
| Respirator | ry Therapists | | | 2% |
| Medical R | ecords and Health Info | rmation Technicians | | 2% |
| (4) Offic | e and Administrativ | e Support Occupation | ons | 11% |
| Stock Cler | ks- Stockroom, Wareh | ouse, or Storage Yard | | 25% |
| Customer | Service Representativ | es | | 24% |
| Stock Cler | ks, Sales Floor | | | 12% |
| First-Line | Supervisors of Office a | and Administrative Sup | port Workers | 8% |
| Medical S | ecretaries | | | 4% |
| Order Fille | ers, Wholesale and Ret | ail Sales | | 3% |
| Shipping, | Receiving, and Traffic | Clerks | | 3% |
| Secretarie | s and Administrative A | Assistants, Except Lega | al, Medical, and Executive | 2% |
| | puter and Mathema | • | | 7% |
| | Developers, Applicatio | ns | | 28% |
| · · · · · · · · · · · · · · · · · · · | Systems Analysts | | | 9% |
| Network a | nd Computer Systems | Administrators | | 9% |
| Computer | User Support Speciali | sts | | 9% |
| Informatio | on Security Analysts | _ | | 9% |
| Computer | Systems Engineers/Ar | rchitects | _ | 8% |
| Informatio | n Technology Project | Managers | | 6% |
| Software (| Quality Assurance Eng | ineers and Testers | | 5% |
| | | perations Occupation | ons | 4% |
| | ent Analysts | | | 15% |
| Accountar | | | | 11% |
| Market Re | search Analysts and N | larketing Specialists | | 11% |
| | Operations Specialists, | All Other | | 9% |
| Loan Offic | ers | | | 7% |
| Human Re | esources Specialists | | | 6% |
| Logisticiar | าร | _ | | 5% |
| Auditors | | | | 5% |
| | | e, and Repair Occup | ations | 3% |
| | nce and Repair Worker | | | 34% |
| | • | nics, Installers, and Rep | | 12% |
| | | iesel Engine Specialists | | 10% |
| | ve Specialty Techniciar | ıs | | 9% |
| | Machinery Mechanics | | | 8% |
| | nd Air Conditioning Me | | | 6% |
| Telecomm | nunications Equipment | Installers and Repaire | rs, Except Line Installers | 4% |
| | | | | 1 |

Automotive Master Mechanics

EDITOR'S NOTE: This report is based on data provided by TalentNeuron Gartner™, a global research and advisory company. Through this partnership, new data sources and improved methodologies are available to better understand occupational demand over time. This reflects a change from the methodology used to produce these reports prior to May 2020.

Reports for other areas or months are located at http://ohiolmi.com/home/JobPostings.

This information is a snapshot in time and may not represent long-term trends. Any of this data, including historical reports, may vary slightly over time, as minor revisions are continually made to this live database. Some ads may be in two or more occupation codes and may be counted more than once. This information should be used in conjunction with local labor market information to analyze current occupational demand.

This data has not been seasonally adjusted. Sometimes seasonal adjustment is used to remove fluctuations in unemployment and labor force trends that normally occur with changes in the season. Seasonal variation in employment occurs for natural and institutional reasons, including reduced employment involving outdoor activities during winter, changes in labor force and unemployment levels with opening and closing of schools, and layoffs during the automobile model changeover period. Seasonal variations can also affect the number of online job ads, so over the year it will affect the data in this report.

