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2104 Hwy 7 #26, Concord, Ontario L4K 2S9, Toronto, Ontario, L4K 2S9 Contacts Short Opening Times Reviews 2104 Highway 7, Concord, Ontario L4K 1W6, Toronto, Ontario, L4K 1W6 Contacts Card Opening Hours Reviews 1520 Steeles Ave W, Concord, Ontario L4K 3B9, Toronto, Ontario, L4K 3B9 Contacts Card Opening Hours Reviews York County Heating & Air Cond 2104 Hwy 7 #11, Concord, Ontario L4K 2S9, Toronto, Ontario, L4K 2S9 Contacts Card Opening Hours Reviews Our trusted, insured team can repair all brands. Including ovens, wall ovens, hobs, dishwashers, washers, dryers, refrigerators and freezers. Our technicians have many years of experience in diagnosing and repairing problems with all types of appliances. If you decide to repair your appliance with us, we will waive the service call fee and you will just pay for the repair costs! Book your appointment now! COOKING CLASS Food unites people. Try to recreate a family favorite live and enjoy it with your virtual audience. It may not be the same as grandma used to do, but she would appreciate the effort, she says. ACTIVITY BOXES Create a gift package for loved ones participating in your call. Activities can include ornament and décor, color sides, cookie decorating and much more. It's a great way to keep the kids entertained.' NAILED IT' CHALLENGE Inspired by the Netflix bake-off competition called 'Nailed It', each virtual team tries to create a culinary masterpiece for dessert. A clever twist is to rethink a standard element, such as using a gingerbread house kit to make anything but a house. PLAY NIGHT Some games can be played almost, including charades, Bingo and Pictionary. All it takes is a little preparation, and game night can be part of your fun, says Godinho.GIFT EXCHANGE You can still participate in gift exchanges – just go electronically, she suggests. You can buy a gift card almost anywhere these days, so get creative when you give the gift choice. You still want to play Secret Santa? Let a website like www.elfster.com do the hard work for you. CREATE A PHOTO ALBUM Feel like you're in the same room by not missing a moment. Family and friends can upload their holiday photos to create a collective photo album so they can remember. There are various private and secure image sharing apps to choose from. Photo Butler, Tiny Beans and Google Photos happen to be our favorites. Appliance University Training Videos classes on DVD learn how to properly diagnose and repair major kitchen and laundry appliances, through our training tutorials. These DVD videos are presented by the major apparatus industry's best known technical writer and director, Jim Johnson and others. These videos are comprehensive training programs that provide specific service procedures for larger appliances, taking you steps through design, operation and specific repair procedures. Learn Learning to diagnose an engine that will not run and learn how to separate components. These videos cover security, theory, operation, and troubleshooting so skills can be upgraded. These courses are 10th of the cost of a day workshop or semester length course for a technician. And when the video is part of a company's library, it can be used when it's convenient, and it can be used over and over again. Repairing appliances may be easier than you think. See step-by-step guides, diagrams, and explanations of Do it yourself at home, help, and troubleshooting advice for non-professionals. SHIFT BELOW FOR COURSE LISTS CLICK ON TYPE: Laundry, dryer, refrigerator, dishwasher, ranger, central air conditioning CLICK ON FIRE: Appliance repair troubleshooting photographs, diagrams, and how-to instructions. Do-it-yourself for all brands and models of large appliances. Amana, Whirlpool, GE, Frigidaire, Maytag, Sears, Sub Zero, Repair Manuals. Home & Programs & Skilled & Appliance Repair Schools By Luke Redd | Published December 31, 2015 Last updated October 2, 2020 Save for Pinterest Online Programs Available Some people into this trade right out of high school by landing apprenticeships with appliance repair companies. But it is often easier to find this type of opportunity if you already have some formal education through a business school. Programs tend to be short. Some include self-paced courses that are completely online. Others incorporate class and practical training in laboratories with actual tools and appliances. Most courses in repairing appliances schools and other educational institutions tend to last anywhere from two weeks to 12 months.\* Longer programs are much less common, available at only a handful of institutions. Certificate courses and programs are generally the shortest of all possible training alternatives. They are designed to quickly teach you the core concepts and skills or to help you advance your knowledge if you already have some experience in the subject. Diploma programmes usually last from nine to 12 months. But there are a few exceptions that take up to about 18 months (which is also about how long the few associates take).\* Courses at these levels often provide broader, more in-depth training. Apprenticeships provide a combination of courses and paid on-the-job training through a private employer. However, many employers are looking for candidates who already have relevant experience and/or formal training. As an apprentice, you will learn the subject under the direction and supervision of a leading technician. Some employers have highly structured programs with defined timelines, while others offer more open training based on how quickly you pick up the necessary expertise. Apprenticeships in your area can be found using the department of Labor's online søgeværktøj. søgeværktøj. repair programs vary in the range of subjects they cover, but many of them include classes in areas such as: Mathematics Safety Measures Tools of the trade Electrical Theory Basic Electronics Propane and Natural Gas Fundamentals Test, troubleshooting and diagnostic principles Operation and repair of major appliances including: Refrigerators and Freezers Ovens, Assortments, Ovens and Hobplate Washers and Dryers Dishwashers Refrigerant Handling and Environmental Protection Agency (EPA) Rules Soldering Techniques Communication, Professionalism and Customer Service Business Management or Entrepreneurship Some programs combine appliance repair classes with training in heating, ventilation and air conditioning (HVAC) technology. Depending on the courses you take, formal training can help you develop key skills related to: Reading technical diagrams, schedules and timer charts Working safely with gas and electrical components as well as refrigerants Test electrical or electronic parts Detection of gas or water leaks Fixing common problems with each type of major washing and kitchen appliance Brazing copper or aluminum refrigerator coils During accurate measurements, dismantling, and assembling large appliances Estimating cost Control of parts statements Communication efficiently Almost every appliance tech needs a driver's license, since traveling to the location of each customer is a key part of the job. In addition to this, however, a lot depends on your particular condition, the types of appliances you service and whether you are employed by someone else or run your own business. Licensing If you start your own business (even if you're the only one working there), you'll definitely need a business license, which will probably require a minimum level of liability insurance. A number of states also require that self-contained appliance technicians have a special contractor license, especially for any work that is assessed above a certain dollar amount. In addition, some states have licensing requirements for anyone who independently installs, adjusts or repairs gas systems or equipment (including appliances). These requirements may include a minimum of relevant experience and/or formal courses through a state-approved organisation. Currently, South Dakota is the only state with commercial licensure requirements that are specific to appliance technicians who are not necessarily self-employed. In this mode you must have a license on one of three levels: Apprentice: Requires naming of the licensed installer or contractor you will work under Installer: Requires at least two years of experience as an apprentice contractor: Requires at least one year of experience as an installer certification If your job will involve handling refrigerants that are known to break down ozone in the atmosphere, you must earn at least one year's experience as an installer certification If your job will involve handling refrigerants that are known to break down ozone in the atmosphere, you must earn at least one year of experience as an installer certification If your job will involve handling refrigerants that are known to break down ozone in the atmosphere, you must earn \$ 608 certification by passing an approved exam. Also, if you want to perform repairs on appliances that are still under warranty, you may need to be approved by individual manufacturers of these products. In many cases, you will need to complete some brand-specific courses for specific models, especially for smart appliances with complex electronics. Otherwise, additional certifications are voluntary. But being professionally certified can give you greater credibility among potential employers and customers. Many technicians earn credentials through national appliance service technician certification (NASTeC) or Professional Service Association (PSA). You will probably develop a much more valuable foundation of expertise if you take a comprehensive program that covers all types of large appliances. Even if you choose to specialize later, you may be better off having this core, general base of knowledge to build on. After all, many of the basic troubleshooting steps are the same, no matter which appliance you service. And the more varied your background is, the stronger your problem-solving skills tend to be. Job and business opportunities also tend to be better for technicians with both general and specialized expertise. Should I get HVAC training too? Apart from certain types of gas, electrical and cooling components, household appliances and HVAC systems are often quite different from each other. That said, some craftsmen and businesses make service ovens, heat pumps, air conditioning, and automatic fireplaces in addition to kitchen and laundry appliances. So the extra training can pay off with more customers or opportunities for employment. Request Information Appliance repair tends to be a stable trade with good opportunities for business ownership. Cookery laundry and washing up appliances, cooling and small refrigeration appliances, household vacuum equipment, specific brands like Samsung, GE, Whirlpool, KitchenAid, LG, Frigidaire, Maytag, Panasonic, Bosch, Electrolux, Sub-Zero, and the Wolf U.S. Bureau of Labor Statistics U.S. Department of Education Estimates from Occupational Employment Statistics (OES) program show that the median annual salary for household appliance repairers is \$40,260. Technicians at the top end of the payroll area earn more than \$62,770. According to forecasts from the Bureau of Labor Statistics (BLS), employment of home appliance repairers is expected to fall by 1.9 percent from 2018 to 2028. But an average of 4,300 jobs could open up each year due to technicians retiring or choosing to switch careers. Techs in this area primarily install and service large kitchen and laundry appliances that allow people to store perishable foods, cook, and wash clothes and dishes. On any given day, a technician can perform similar: Communication with customers in person or by telephone Read work orders, product manuals and technical diagrams Operating devices to find, observe and evaluate malfunctions Provides estimates of repair costs or installations Use of appliances Other than Pipe, connections or electrical circuits Stiffening of appliance parts in computer databases Cleaning, adjustment or lubrication parts Replacement of defective or damaged components Installation of appliances Installation of new appliances , which may include: Measurement of openings Removal and reinstallation of cabinets Make connections to gas or water pipes Leveling the appliances Setting internal thermostats Lighting control lights Shows customers how to use and maintain appliancesObakted customers Maintenance of work inventories and spare parts records The appliances technicians work primarily indoors unless they need to repair or connect vents that are outside. Apart from their own establishments, their jobs can take them to any setting where large laundry or kitchen appliances are used, sold, renovated or repaired. That could include: Homes Repair Stores Laundromats Offices Retail Stores Hospitals Long-term care facilities Schools Day care centers Some appliance service techs prefer to focus on installing or fixing only specific types of appliances. Doing so helps them keep their operations and parts inventories more streamlined and makes it easier to keep track of recent progress. But it is quite common for experienced professionals in this field to have several specialties that may include: Cooking appliances: Concentrate on servicing ovens, ovens, intervals, hobs, and microwaves. Washing and dishwashers: Specialises in the repair of washing machines and dryers as well as automatic dishwashers. Coolers and small coolers: Focus on servicing refrigerators, freezers and window blowers. Household vacuum equipment: Get a small amount of extra training that allows you to service vacuum cleaners and central vacuum systems. Many appliance technicians also specialize in the repair and installation of products from one or more manufacturers, which may include popular brands such as: Samsung GE Whirlpool KitchenAid LG Frigidaire Maytag Panasonic Bosch Electrolux Sub-Zero Wolf Work on machines that utilize gas or electricity always poses some inherent risk. For example, fumes from propane or natural gas can ignite, causing explosions and skin burns. And you may receive an electric shock if you do not disconnect the power from the appliances before working on them. Lifting heavy appliances can also cause back or muscle strains If you do not follow correct techniques. But well-trained technicians know how to prevent hazards and wear safety clothing or use auxiliary equipment when necessary. Plus, according to the latest BLS data for this occupation, fatal work-related injuries are quite rare among home appliance repairers. What should I think of before starting a repair business? First, evaluate the potential market and competition in your region. How many homeowners, restaurants and other possible customers are within a 45-minute drive from where you want to set up shop? Is your area already serviced by several repair companies? If so, how will you stand out in a crowded marketplace? One way to differentiate your business is to specialize in appliance brands that other companies do not service. However, you may not have a large enough customer base if these brands are not popular in your area. Another thing to consider is whether to buy a franchise or start your own independent business. With a franchise, you may have some limitations on what you can do, but you'll likely get built-in marketing and administrative support as well as exclusive training programs. It can be very useful to join an organization like the United Appliance Servicers Association. In addition to frequent training and networking opportunities, you may be able to take advantage of potential savings on health care and professional liability insurance. \* The length of education information is based on a combination of

information from the Occupational Outlook Handbook, the U.S. Department of Education, and a wide sampling of relevant program lengths from about 20 individual school websites. They are a mix of public, private non-profit, and private for-profit institutions. Institutions.

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