



Occupation Family Spotlight



High-wage, high-demand, hard-to-fill jobs

Installation, Maintenance & Repair

Building/General Maintenance Tech
Automotive Service Tech/
Mechanic

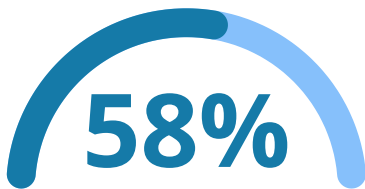
Repair/Service Tech
Maintenance/Service Supervisor
HVAC Mechanic/Installer

Architecture & Engineering

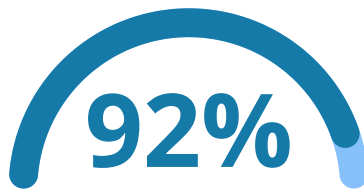
Civil Engineer
Electrical Engineer
Mechanical Engineer
Validation Engineer
General Engineering

Gender Wage Gap: Women's Earnings Compared to Men's

Installation, Maintenance, & Repair

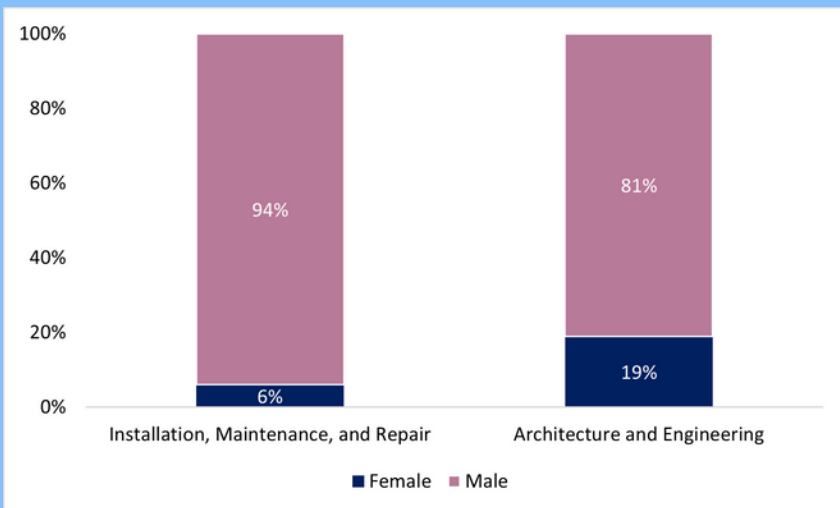


Architecture & Engineering



Data Source: U.S. Census Bureau, 2019 American Community Survey 1-Year Estimate

Gender Representation



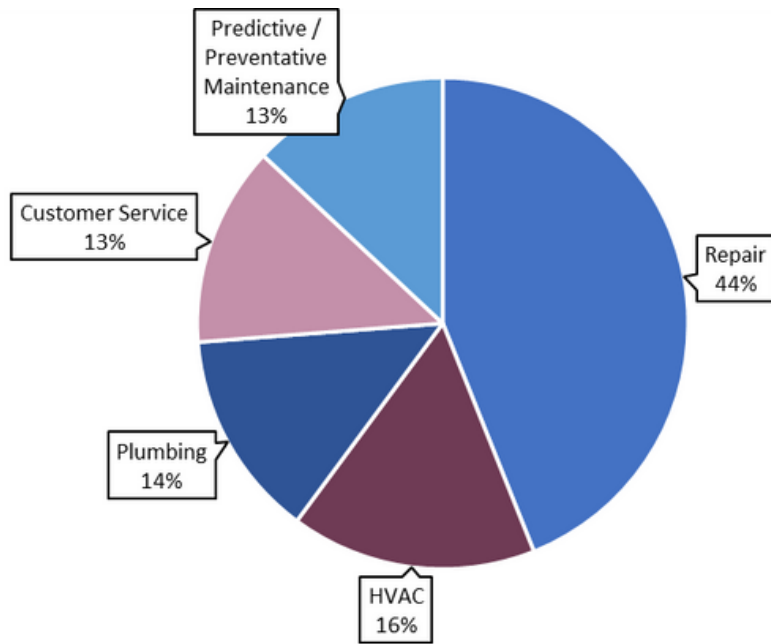
Data Source: Labor Insight (Burning Glass Technologies)
April 1, 2022 - June 30, 2022



Top 5 Commonly Requested Specialized Skills

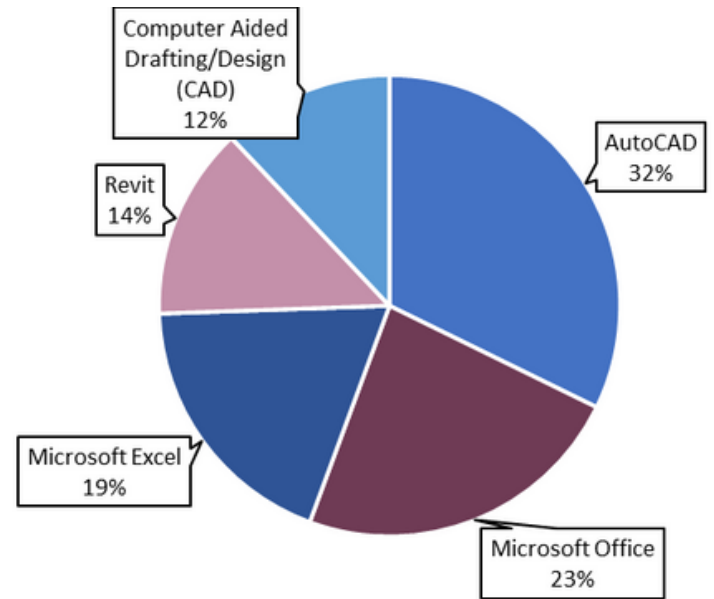
Installation, Maintenance, & Repair

(Percentage out of total job listings, N:3,287)



Architecture & Engineering

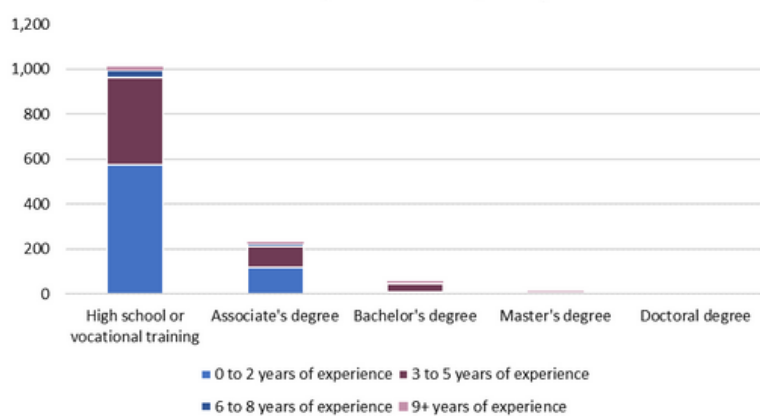
(Percentage out of total job listings, N: 3,122)



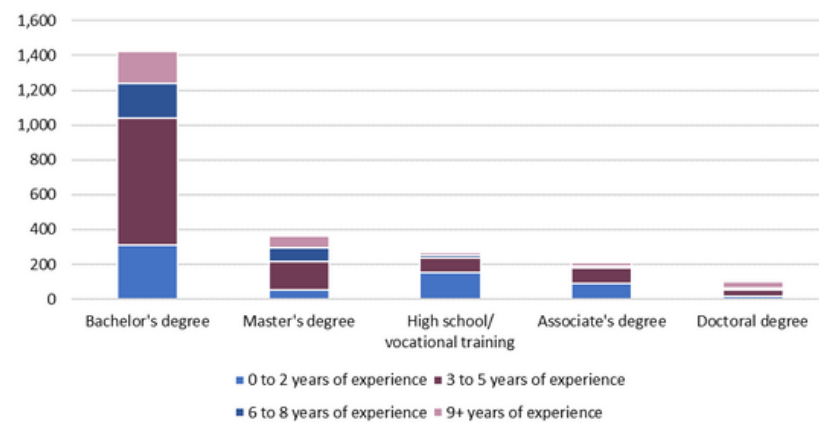
Data Source: Labor Insight (Burning Glass Technologies) April 1, 2022 - June 30, 2022

Education & Level of Experience Required

Installation, Maintenance, & Repair



Architecture & Engineering



The majority of available jobs in Installation, Maintenance, & Repair require a High School diploma or Vocational Training and 0-2 years of experience.

The majority of available jobs in Architecture & Engineering require a Bachelor's degree and 3-5 years of experience.

Data Source: Labor Insight (Burning Glass Technologies) April 1, 2022 - June 30, 2022