Resideo Talent Community

Effective Date: 05-21-2024

Terms

Our talent community enables us at Resideo to source and connect with prospective job applicants that have previously applied to Resideo or that have decided to join our talent community.

Anyone who is interested in a career at Resideo can sign up for the talent community, whether just to receive job alerts and news/marketing from Resideo or to submit specific applications.

Our careers team regularly reviews the profiles in out talent community and, where they find suitable profiles, the get in touch to discuss particular opportunities. In addition, they send relevant recruitment marketing content regarding events, career news, and related content by email to inform the Talent Community about Resideo as an employer. Recipients can unsubscribe at any time.

*At Resideo, we bring together diverse individuals to build the future of homes. Resideo is an equal opportunity employer. Qualified applicants will be considered without regard to age, race, creed, color, national origin, ancestry, marital status, affectional or sexual orientation, gender identity or expression, disability, nationality, sex, religion, or veteran status. For more information on applicable U.S. equal employment regulations, refer to the **"EEO is the Law" Poster**, **"EEO is the Law" Poster Supplement** and the **Pay Transparency Nondiscrimination Provision**. Resideo complies with applicable equal employment laws in all countries where we do business. For more information on how we process your information in the job application process, please refer to **Recruitment Privacy Notice**. If you require a reasonable accommodation to apply for a job, please use **Contact Us** form for assistance.*

https://www.cigna.com/legal/compliance/machine-readable-files
This link leads to the machine readable files that are made available in response to the federal Transparency in Coverage Rule and includes negotiated service rates and out-of-network allowed amounts between health plans and healthcare providers. The machine-readable files are formatted to allow researchers, regulators, and application developers to more easily access and analyze data.