

showroom | WORK STATION

CLEANER

**Rate of Pay: £10 per hour (18-20 years, in accordance with current National Minimum Wage)
or £12.21 (21 years and over, in accordance with current National Living Wage)**

Hours: 20 hours per week

We are looking for a Cleaner to join our in-house team on a 20-hours per week contract, 6 am – 10 am, 5 days per week on a 7-day rota, to cover the needs of the business.

As a member of the cleaning team, the successful candidate will ensure that all areas of the Showroom and Work Station are kept to the highest standards of cleanliness. In addition to carrying out their required cleaning duties, the postholder will also notify the Workstation Manager or Cleaning Supervisor of any maintenance tasks needing attention, that they observe during their shift. The complete list of duties for this position is contained in the job profile, included in the job pack.

All staff receive a variety of benefits, including complimentary cinema tickets and discounted food.

Showroom Work Station is an independent cinema located in a converted 1930's art deco building. The venue is home to a four-screen cinema, creative industries business centre, event space, and café bar, in the heart of Sheffield city centre.

For more information and to download an application pack please visit our website: [Join the Team at Showroom Cinema | Showroom Cinema](#) or email our reception team on reception@showroomworkstation.org.uk. You can also call **0114 279 6511** and ask for a job pack to be sent to you.

Please email your completed application to richard.rawson@srws.org.uk or deliver by post / in person in an envelope addressed to: Recruitment, Showroom/Work Station, 15 Paternoster Row, Sheffield S1 2BX.

Showroom Work Station is an equal opportunities employer. We particularly welcome applications from people from Black, Asian, and minority ethnic backgrounds.

Closing date: Friday 28th November 2025 at 12 noon

Interviews will be held from 3rd December 2025 for 1 week (to accommodate availability)