

## Retail Space Share - Launch of unique database website for sharing retail and commercial spaces.

TORONTO, ON, CANADA, April 24, 2019 / EINPresswire.com / -- Press Release

<u>Retail space share</u> is launching their new website for entrepreneurs who wish to find or share retail and commercial space,

One of the most essential, but costly requirements of any business is space. Whether retail or commercial, businesses need an operating space for their products and services. But space comes with high value and can contribute largely to the overhead of a business. It may result in their ultimate success or failure.

RetailSpaceShare.com is a platform where members can post their extra space and connect with those looking for space to launch their business.

Why opt for Shared Space?

Make use of unused space
Earn extra each month
Add value to your customer base
Increase store traffic
Reduce overhead costs by sharing rent
Share utility costs
Co-Op Advertising
Expand your Audience
Reduced risk for start-up and expanding businesses

## Sharing ideas:

Retail and Pop Up Retail Co sharing Gallery / Wall Display In Store Video / Website Commercial / Office Warehouse/Storage Advertising / Mural Stylist / Barber Chair Trade/Convention Booth

The sharing economy is on the rise worldwide. Restaurants rent out wall space to artists, gyms rent out space to juice bars, and business people share office space!
Business support Business

For more info; Contact Sam Dhutia – support@retailspaceshare.com

Sam Dhutia Retail Space Share. +1 416-492-3492 email us here Visit us on social media: Facebook Twitter LinkedIn

This press release can be viewed online at: http://www.einpresswire.com

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2019 IPD Group, Inc. All Right Reserved.