For Sale

Location: Brisbane

Asking: \$50,000,000

Type: Services-Other

Golden Opportunity 5531PR

Are you ready to seize a golden opportunity that will revolutionise the real estate market as we know it? Look no further than this exceptional global software product, now available for acquisition in Brisbane, Queensland.

This software ascertains an accurate rental value for a retail lease devoid of any emotional influence, relying solely on empirical data and factual information.

Immerse yourself in the world of cutting-edge technology with this fully-developed software product, meticulously crafted over several years to offer unparalleled functionality and unrivalled features. THIS IS A SOFTWARE PRODUCT, NOT A BUSINESS FOR SALE; this is a chance to own a piece of the future.

With a focus on transforming retail lease evaluation into a precise science, this web-native application is a game-changer in the real estate industry. Translatable into major languages and ready for a worldwide market, this 'Software as a Service' solution opens up endless possibilities for global expansion.

Don't let this once-in-a-lifetime opportunity slip through your fingers. Take action now and secure your place as a leader in the real estate technology sector. Contact us today to explore the potential that awaits you as the proud owner of this extraordinary software product.

Key Elements:

Unrivalled global software product for the real estate market

Ideal investment for astute investors seeking pioneering technology

Fully operational and meticulously engineered

Don't miss out on the chance to shape the future of real estate technology. Make your mark with this exclusive opportunity. Enquire now and step into a world of endless possibilities.

Please ensure that you are in a financial position to purchase this business prior to making an enquiry.

\$50.000.000

Contact:

Arnold Pierce Kelsey 0458 073 621 or 07 3368 4010

aubizbuysell.com.au/126292

ABS Business Sales Brisbane Broker Ref: 3323.1

Arnold Kelsey

