214/48 Jacqui Avenue, Schofields, NSW 2762
Apartment For Sale

Thursday, 6 June 2024

LJ Hooker

214/48 Jacqui Avenue, Schofields, NSW 2762
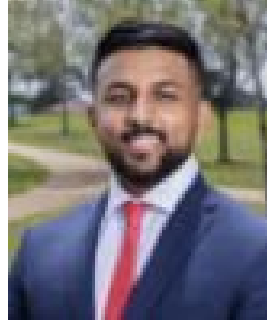
Bedrooms: 1   **Bathrooms: 1**   **Parkings: 1**   **Type: Apartment**

Braedy Milledge
0404160447

Kavishay Prasad
0423046793

Just Listed

Braedy Milledge from LJ Hooker Schofields is thrilled to unveil this stylish studio apartment, conveniently located within walking distance to Schofields Shopping Village, Schofields Station, and Tallawong Metro Station.This property presents an exceptional opportunity for both investors and first home buyers to embrace the thriving lifestyle of Schofields. Boasting proximity to local schools, parks, and bustling shopping precincts, this unit offers a harmonious blend of comfort and convenience.Key features of this property include:- A well appointed kitchen with ample storage - Bathrooms adorned with floor-to-ceiling tiles and generously sized shower- A seperate laundry space with storage and sink - A designated car space with additional storage downstairsLocation Highlights:- WALK to Glory Park- WALK to Schofields Station- WALK to Schofields Village Shops- 3.7km to Tallawong Metro- 3.9km to The Ponds Shopping Centre- 5km to Riverstone Station- 5.5km to Rouse Hill Town Centre- 4.6km to TAFE NSW - Nirimba- 8km to Costco, IKEA, Aldi, Bunnings and more shopsSchool Catchment:- 500m to St Joseph's Primary School- 1.3km to St John Paul II Catholic College- 1.8km to Galungara Public School- 3.9km to Riverstone High SchoolThis is your opportunity to embrace a lifestyle of convenience and modern comfort. Contact Braedy Milledge today to explore this fantastic property.**DISCLAIMER: This advertisement contains information provided by third parties. While all care is taken to ensure otherwise, LJ Hooker Schofields does not make any representation as to the accuracy of the information contained in the advertisement, does not accept any responsibility or liability, and recommends that any client make their own investigations and inquiries. All images are indicative of the property only.