## 11 Hambledon Road, Hawthorn, Vic 3122 House For Rent

Wednesday, 12 June 2024

## 11 Hambledon Road, Hawthorn, Vic 3122

Bedrooms: 3

Bathrooms: 2

Parkings: 3

Type: House



Oscar Sturm 0429125154



## \$1,100 per week

Nestled in the heart of one of Melbourne's most sought-after suburbs, this charming residence offers comfort, convenience, and style. Property Features:- Situated in the pictures que neighbourhood of Hawthorn, known for its leafy streets and vibrant community atmosphere.- Three spacious bedrooms, each providing ample space and natural light for relaxation and rest.- Two modern bathrooms, including a master ensuite, equipped with contemporary fixtures and fittings.- A well-appointed kitchen featuring quality appliances, ample storage, and a convenient layout for culinary enthusiasts.- Generous living and dining areas, perfect for entertaining guests or enjoying cozy nights in with loved ones.-A private courtyard offering a serene retreat for outdoor dining, gardening, or simply soaking up the sunshine.- Secure off-street parking available for residents' convenience. Additional Amenities:- Ducted heating and split-system air conditioning ensure year-round comfort in all seasons.- Abundant storage options throughout the property, including built-in robes and additional storage space.- Close proximity to public transport options including trains, trams, and buses for easy access to the CBD and surrounding areas. (less then 1km)- An array of cafes, restaurants, boutiques, and supermarkets nearby, offering a diverse range of culinary - delights and shopping experiences on Riversdale & Glenferrie Road (less then 500m)- Parks, reserves, and recreational facilities within walking distance, providing opportunities for leisure and outdoor activities. (less then 500m)- NBN connection perfect for working from home\*To register to inspect please click "Virtual Tour" or "Book Inspection" so we can keep you informed of inspection times and changes. \*Photo ID may be required at open for inspections.