

Augustin Henry Joseph Xavier L



(8)	About Augustin Henry Joseph Xavier L

Hi, my name is Augustin. I am a French student starting an internship at Analog Devices in Limerick. I am actively looking for a room in a house or apartment, whether shared or not, from February 2025 until July 2025 inclusive. While studying in France, I have already been a tenant for four years. Through this experience, I have always taken good care of my accommodation, and my rent has always been paid on time. Thank you for considering my application.

Job status: Employee

ideal move in date: 2025-02-08

Affordable rent per month (ex utilities): €0 - €800

Ideal length of lease: From 6 month to 6 month

Contact information

Mobile Phone Number: +33677567473

Email: augustinlaprais@icloud.com





References

Employment References (1)

Trish Nevin

We are happy to recommend Augustin Henry Joseph Xavier L and we believe they would make a very responsible tenant for any landlord. If you wish to verify this reference or have any questions in this regard, please feel free to contact me. Trish Nevin Human Resources Senior Support Specialist Talent Acquisition Analog Devices Location



Preferred Commuting options

Preferred transport for commuting: Walk

How far would you live from your work/college address, km? Max distance five KM

Max commuting time: 40 minutes by Walk



Who will live at the property

Adults 1 Schools Required: N/A

Number of Kids (under 18):0



A home I'd love

Preferred House Types:

- Open to all offers

Minimum Number of Bedrooms Required:

At least 1

Amenities and qualities you want in your ideal home - if possible:

- Hi-speed WiFi - Microwave

- Washing Machine - Suitable for Work from home





Employment history

Worked from February 2025 to July 2025 (5 months)

Analog Devices International (ERDC), Raheen Business Park, Ballycummin, Limerick, Ireland Intern at Analog Devices International Ireland



I declare that my tenant profile is up to date and accurate as of: 23 February, 2025 Augustin Henry Joseph Xavier L