

Business Development Officer (North) – Police Credit Union

Salary: £21,000 - £27,000 (Dependent on experience and expertise)
Job Role: Full time
Location: Home Based (Hot-desking required North Yorkshire)
Closing Date: 7th April 2019

Police Credit Union are one largest credit unions in the UK and currently serve over 29,000 members throughout the Police, Armed Forces and Prison Service.

Our team are passionate about improving the financial resilience of all those who *serve and protect* – making a difference to the lives of our members, helping them save and borrow with repayments straight from their pay.

As a not-for-profit financial cooperative we currently look after £55 million of our members savings with over £39 million on loan.

The role

We have an exciting opportunity to for a Business Development Officer to join our growing team.

As part of the Business Development team you will work closely to help implement the organisations Business Development and Marketing Plan.

Your main focus will be to drive both membership and loan growth throughout the Police, Armed Forces and Prison Service.

About You

You will have experience of marketing or business development with a passion for helping people and making a difference to the lives of others.

You must be confident in being able to engage with others, at all levels including Senior Management and presenting to large audiences. You will be proactive in your approach – a self-starter, who is able to develop strong business relationships.

You must be qualified to degree level or equivalent in a relevant subject matter.

Benefits

In return, we are committed to being a good employer, offering a wide range of benefits including a competitive salary, company car, 5% pension and 21 days annual leave increasing to 26 days after 5 years' service.

To apply

To apply please email your CV with a summary as to why you feel you may be suitable for the role to: rlovesey@policecu.co.uk

Closing date:

Closing date for applications is 7th April 2019.