

# Are you our star **FULL STACK SOFTWARE DEVELOPER?**



**stacuity**

## Who we are

- > At **stacuity** we are building a global, programmable mobile core network, to democratise the control of mobile connectivity.
- > Using our technology, IoT developers will be able to build better and customers will be empowered with more control over mobile connectivity – meeting the increasingly demanding needs of the smart and connected society.
- > We are a team of experienced and successful telecoms professionals and technologists with ambitious and disruptive plans – we are now looking to grow our team with great people, to deliver on these plans.

## Your role

- > As a Full Stack Developer you will be co-designing, building, testing and implementing the complex and critical software systems which underpin our network and services.
- > Our technology is truly ‘full stack’ – we are building elements from low-level networking and signalling right up to APIs and web portals to ensure that our customers have absolute visibility and real-time control in a way not possible with standard networks.
- > As a result, we use a diverse and contemporary set of tools, technologies and architecture – coupled with agile and responsive development practices.
- > Our platforms need to be secure, scalable, reliable and evolve quickly – a challenging set of requirements resulting in interesting and engaging work.

## Your team

- > You will be working in our small, friendly, professional and ambitious technology team. Our base is on the Isle of Man, but we embrace home, flexible and hybrid working.
- > Our ethos is to focus on outcomes and to establish working practices which work for both the company and team members.
- > Given the nature of the role, there will be the need for occasional out-of-hours working – planned or unplanned, and the opportunity for occasional travel.

Is this you?	Experience	<ul style="list-style-type: none"> <li>&gt; You will have 3+ years' experience of commercial software development, with practical experience of some of the following – and a willingness to learn the others: <ul style="list-style-type: none"> <li>/ .NET / C# development (WebAPI, MVC, Entity Framework)</li> <li>/ Front-end frameworks (such as Angular, React, Vue)</li> <li>/ HTML, CSS, JavaScript, TypeScript</li> <li>/ Relational databases (such as PostgreSQL)</li> <li>/ Non-relational databases (such as MongoDB, Redis)</li> <li>/ Messaging and Event Streaming (such as RabbitMQ, Apache Kafka)</li> <li>/ Software version control (Git, Azure DevOps)</li> <li>/ CI/CD Pipelines</li> <li>/ Time series databases (such as Apache Druid)</li> <li>/ Application containerization (Kubernetes, Docker)</li> <li>/ Public cloud (AWS, Azure, GCS) and virtualisation (e.g VMWare)</li> <li>/ Publishing and consumption of APIs (OpenAPI, Postman, Swagger)</li> <li>/ Identity management (OpenID Connect)</li> <li>/ IP Networking fundamentals (routing, VPNs)</li> </ul> </li> </ul>
	Qualifications	<ul style="list-style-type: none"> <li>&gt; No specific qualifications are required for this role, but a Computer Science-related degree would be beneficial.</li> <li>&gt; In general, we value experience and attitude over formal qualifications.</li> </ul>
	Attitude	<ul style="list-style-type: none"> <li>&gt; We look for 'can-do' people, who take responsibility and deliver.</li> <li>&gt; We value the confidence to be open/honest and to share brave ideas.</li> <li>&gt; If you have a big ego, we may not be for you.</li> </ul>
Our commitment	<ul style="list-style-type: none"> <li>&gt; At <b>stacuity</b>, you can succeed and grow, whatever your background.</li> <li>&gt; We believe that diverse teams are more creative. So, we are building a safe environment where you will be able to do your best work.</li> </ul>	