.NET Software Engineer

Key Functions and Responsibilities:

- Design, implement and improve our products, within a multi-disciplinary highly motivated team delivering cutting-edge security product.
- Ensure efficient integration in our Customer's environments, with a particular focus on the Cloud application and infrastructure related aspects.
- Deliver applications easy to deploy, operate and monitor, inside their more and more complex and automated environment.
- Ensure high quality and robustness of the code and our applications by owning and contributing to the DevOps and Continuous Improvement processes.
- Perform code reviews and ensure compliance to development best practices.
- Contribute actively to efficient product release delivery and Agile ceremonies.

Desired Skills & Experience:

- Solid object-oriented design skills.
- +3 years of experience in C#, .NET, LINQ, SQL database design and development: EF
- Experience with two or more programming skills: ASP.NET Core WebAPI, WPF, Blazor, React, Angular, Typescript, Html5, Javascript. Blazor is a big plus.
- Strong development experience in designing, developing, and migrating of Azure or AWS cloud-based applications, as well as multi-user Cloud based applications.
- Strong knowledge of Enterprise Architecture, Microservices Architecture, Cloud reference architecture and associated design patterns
- Good understanding of Cloud security standards and principles including Identity and Access management
- Good understanding of Web API, Swagger and SOA
- Good understanding of quality and testing automation
- Thorough understanding of cloud service offering (covering Compute, Storage and Network and PaaS services including App Services, API Gateway, Messaging Bus).
- Exhibit an ability to learn existing software code implementation methods.
- Experience with standard security concepts (algorithm, key handling, encryption, federation service, authentication delegation) a plus.
- Knowledge of programming in GNU/Linux environment a plus.
- Knowledge and/or Experience in C/C++ a plus
- Autonomous, team-player and self-driven with a strong interest in developing and deploying a unique technical product to the market.
- Professional-level English spoken and written.
- BSc in Computer Science (or equivalent).

Should you be interested by this opportunity, please send a full application to HR@idquantique.com with .Net Software Engineer mentioned in the subject.