

Country:	Romania
Team:	IP-20C software development
Position:	Real Time Embedded Software Engineer – Junior
Job Description:	<p>The position is located in Bucharest, Romania</p> <p>We are looking for a technical person who will:</p> <ul style="list-style-type: none"> • Take part of a team developing state-of-the-art wireless backhaul system at CERAGON Networks. • Design and develop RT embedded software in C/C++ under Linux OS. <p>By joining our team, you will enrich your experience and become a technical professional in the fields of embedded software, networking and telecommunications.</p>
Job Recruitments:	<p>The ideal candidate has the following:</p> <p>Must:</p> <ul style="list-style-type: none"> • BSc graduate in Computer Science/ Software Engineering • Good knowledge of C programming (university level or higher) • Good knowledge of C++ programming (university level or higher) • Knowledge of object oriented concepts • Knowledge of data structures • Fluent English <p>Advantages:</p> <ul style="list-style-type: none"> • Knowledge of multithreading • Experience in RT Embedded • Knowledge of Embedded Linux • Knowledge of Ethernet L2 switching <p>Capable of self-learning and working in a dynamic environment Excellent communication skills and team player</p>
Other information	For more clarifications contact florentinaa@ceragon.com
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