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the basic difference between automation and robotics can be seen in their definitions automation automation means using computer software machines or other technology to carry out a task which would otherwise be done by a human worker

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today s automation is an ever present engine in various fields it enables the high bandwidth and low latency 5g requires for the effective use of drones and self driving cars for example it s needed to operate farm tools and program robots that deliver prescriptions at pharmacies

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robotic process automation rpa also known as software robotics uses intelligent automation technologies to perform repetitive office tasks of human workers

such as extracting data filling in forms moving files and more rpa combines apis and user interface ui interactions to integrate and perform repetitive tasks between enterprise

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until realtime robotics stepped up and solved the problem with autonomous robot motion planning and multi robot deconfliction meaning they ve developed a platform including a proprietary processor tailor made to produce autonomous collision free motion plans for multiple robots

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automation is the application of technology programs robotics or processes to achieve outcomes with minimal human input

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