



Job Title:	Supply Chain Planner II/Demand
Location:	Jacksonville, FL
Employment Status:	Full-time
Reports To:	S&OP Manager
Travel (%):	10%
<u>Major Roles & Responsibilities</u>	<p>Kraton Corporation is looking to hire a new member of our Supply Chain team. The Supply Chain Planner II will drive the monthly forecasting process covering an 18 month horizon and continuously improve statistical forecasting accuracy.</p> <p><u>Major Roles & Responsibilities:</u></p> <ul style="list-style-type: none">• Thorough knowledge of S&OP and/or APICS supply chain processes.• Detailed oriented.• Ability to interpret statistical forecast and make adjustments as needed• Thorough knowledge and comfort working with advanced planning systems such as APO, DP, SNP, PP/DS.• SAP ERP experience (e.g. sales, customer info).• Experience with MRP, plant scheduling processes and ATP.• SAP BI/BW experience.• Proficiency using spreadsheets and database applications for data analysis including use of pivot tables.• Comfortable and proficient at working with large sets of numbers and complex systems. <p><i>The statements above are intended to describe the general nature and level of work performed by employees assigned to this classification. Statements are not intended to be construed as an exhaustive list of all duties, responsibilities and skills required for this position.</i></p> <p><i>Kraton's internal talent acquisition team manages our recruiting efforts and from time to time works with pre-selected/pre-approved external staffing agencies. We do NOT accept unsolicited resumes or candidate referrals from recruiters and/or agencies who are not pre-selected/pre-approved.</i></p>
<u>Skills and Experience</u>	<p>Required:</p> <ul style="list-style-type: none">• Bachelor's Degree in (Business, Engineering or a related field)• 3 years of overall Supply Chain related experience <p>Preferred:</p> <ul style="list-style-type: none">• APICS CPIM or equivalent certification desired.
<u>How to Apply</u>	Submit your resume to jobs@kraton.com