

JOB DESCRIPTION FORM			
Position:	Application Engineer	Client:	NA
Department:	Technical Support	Location:	Hyderabad, Pune & Noida
<p>Key Responsibilities:</p> <ul style="list-style-type: none"> • Good understanding of CAD software such as CATIA, Unigraphics, PRO-E, Solidworks etc. • Work with automotive, industrial equipment, or aerospace OEMs/Tier 1 Suppliers • Good knowledge of 3D CAD Software like CATIA, UG, PRO-E. Strong fundamental concepts of CAD/CAM/CAE. • Good clarity expected on core engineering concepts including drawing reading, GD&T, design etc. • Should have product design/ development or tooling domain knowledge from any one of the domains like plastics, sheet metal, seating's, Forging, BIW Fixture design etc. • Effectively communicate EDST solution values: via presentation, demonstrations and technical proof of concepts. • Should be able to leverage your technical expertise to explain, demonstrate, and prove the value of our solutions to our clients in support of our revenue objectives. • Provide high quality customer services including technical pre- and post-sales support, consulting services, and training on EDST portfolio. 			
<p>Qualification:</p> <p>B.E/B.Tech - Mechanical</p>			
<p>Experience: 2 – 4 years</p>			
<p>Competencies required:</p> <ul style="list-style-type: none"> • Excellent presentation and written communication skills in English. • Installation of software procured by customers, solving technical issues and troubleshooting skills. • Team player with good Interpersonal skills. • Good training delivery skills (Online and Onsite). • Highly self-motivated and Focused. • Customer relationship building skills and ready to perform in customer pressure. • Ready to travel, prepared to occasionally work out of working hours. 			

[Apply Now](#)