

TITLE	Project Engineer
DESCRIPTION	<p>We are looking for a motivated student to join our team</p> <p>You will have the opportunity to participate and/or lead the following:</p> <ul style="list-style-type: none">Part design for Automotive suspension and Medical device componentsBuild and follow schedules projects in Automotive/Medical industriesBuild FMEA and Control plans in collaboration with a multidisciplinary team according to the industry norms.Analyse the suppliers technical and financial proposals according to specification and budget allocationEdits and follows Purchase Request and Purchase OrderLooks for opportunities of standardization in the work ethic.
REQUIREMENTS	<p>Mechanical/Chemical/Biomedical Engineering</p> <p>Knowledge of plastics processing (preferred)</p> <p>Knowledge about technical drawing and 3D modeling (Solid Edge preferred)</p> <p>Knowledge of typical industry standards (GD&T, ISO, IATF etc)</p> <p>Team player and communicative</p> <p>Organized and structured thinking</p> <p>PC skills – Microsoft Office, Excel with VBA skills (preferred)</p> <p>Languages: English, German (not mandatory)</p>
LOCATION	Itziar, Gipuzkoa
ABOUT THE ORGANIZATION	<p>Reiner Group of companies specializes in Plastic injection mainly serving the industries of Automotive and Medical. We also have Dental applications with additive manufacturing capabilities.</p>

TITLE	Profile for Final year Projects at Reiner
DESCRIPTION	<p>Short Term projects that we have at Reiner with the opportunity to work with a multidisciplinary team</p> <ol style="list-style-type: none">1. Analyse existing process parameters and create databases with a view of standardization.2. Prepare easy to use tools that will allow better efficiency for quote preparation and technical feasibility studies3. Cost breakdown analysis of process phases with a view to optimize and standardize costs.4. Generation and maintenance of a plastics material database with cost, technical data, provider details.5. Study of opportunities for Process automation in production6. Technical market Study of Vehicle suspension – different technologies, component breakdown with function.7. Study of materials and machines used for additive manufacturing in the medical and dental industries8. Creation of parametric design and database of Dental catalog component assemblies in Solid Edge9. Parametric design template of robot arms for additive manufacture in Solid Edge10. Correlation study of Injection Moulding software (University based licence) with machine trials to study effectiveness
REQUIREMENTS	<p>Mechanical/Chemical/Biomedical Engineering Knowledge of plastics processing (not mandatory) Knowledge about technical drawing and 3D modeling (minimum medium level) Team player and communicative Organized and structured thinking PC skills – Microsoft Office, Excel with VBA skills (preferred) Languages: English, German (not mandatory)</p>
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