Job Title	Diesel System Integration Jobe Code DSI : 01
Department	ES
Location	Bangalore
Education Qualification	Bachelor of Engineering.
Job Description	Skill Requirement - 5 to 8 years experience in Automotive industry. Diesel Systems & Engines Engine knowledge - Hands on experience on System integration & calibration for diesel engines Completed min 1 project cycle Engine and vehicle level calibration knowledge. Role and Responsibility - System Integration, Calibration & Validation of diesel engine management system Main Technical interface to customer Requirement analysis, System Configuration and Test Management Co ordination with expert location for project activities System incl. calibration deliveries to customer and internal interfaces System change, configuration & test management Responsible for calibration activity planning & execution , job split (internal & external) Responsible for sufficient validation & test coverage Onsite customer and field support including environmental tests Technical support during project acquisition phase Execution of demo project / bench mark study.
Experience	3-7 years in Automotive industry.

Job Title	Test Devloper Job Code PTE:01
Location	Bangalore
Education Qualification	Minimum B.E (E&C/E)
	Responsible for Test Programming & Devlopment Good Experience & knowladge inelectronic circuit theory,CAD,BOM Shold be wellversed with Test Equipment Hands on experience ICT programming & new application devlopment Shold be well verse in using the Industrial PC's Knowledge of TS 16949 / ISO Electronic circuit theory Shold have basic knowladge in Programming like (VB,Test Exec SI,Labview ,etc) Automotive test equipments Hands on Experience in any ATE's
Experience	3-7 years in Automotive industry.

Job Title	Embedded Software Engineer Job Code ISE:01
Location	Bangalore
Education Qualification	B.E in E&C/E)
Job Description	Estimate the development timing and cost for his/her workpackage Creates (after analysis) the requirements, design and test specs of the SW modules of his workpackage Participates in the software interface design with SWA Implements the SW modules Debugs the SW modules which have been implemented Perform tests to the software modules under his/her responsibility Adds the documents which he has written to the main project documentation repository
Experience	2- 5 years preferably in embedded systems

Job Title	System Integration & Calibration - Synerject. Jobe Code GSC : 01
Department	ES
Location	Bangalore
Education Qualification	BE
Job Description	Skill Requirement 2 to 5 years experience in Automotive industry. Gasoline Systems & Engines Engine knowledge. Experience on 2 wheeler application is preferable Hands on experience on calibration and system integration for gasoline fuel system/engine. Engine and vehicle level calibration experience. Role and Responsibility Fuel Injection system for system intigration calibration & validation diesel projects. Ensure complete system validation and coverage sufficient test. System and calibration delivers to custometr on time with " Green" Status. Main techanical interface to customer. Responsible for calibration activity planning & execution , job split (internal & exteranl). Requirement analysis , System Configuation and Test Management. Onsite customer and field support. Support during quotation phase. Execution fo demo / bench mark study.
Experience	3 - 7 Years