POSITION & TECH SKILLS	LOCATION	RECRUITER CONTACT
.NET Developer - C#, WPF, WCF, VB. Net, OOPS, Strong .Net concepts. **Good to Have skills:** C++, Python, MATLAB	Columbus, IN	hr@newportglobal.com
Full stack JAVA Developer - should be comfortable around both front-end (e.g., HTML/ CSS, JavaScript, XML, jQuery) and back-end coding languages (e.g., Angular, React, Node.js), development frameworks and third-party libraries. Should be familiar with Agile methodologies. Write effective Rest APIs. Familiarity with databases (e.g., MySQL, MongoDB), web servers (e.g., Apache) and UI/UX design.	Chicago, IL	hr@newportglobal.com
CRM Analyst, Marketing Technology – should be able to enable 1:1 personalization with our consumers via Salesforce Marketing Cloud. The analyst will help build consumer journeys; maintain data accuracy; and build marketing automations. Analyze, build, recommend, and measure audience segments via SQL queries in Automation Studio. 3+ years of experience with building solutions on Salesforce Marketing Cloud or in other CRM/ESP platforms. Experience with Extract/Transform/Load (ETL). Experience writing SQL queries across several data sources.	Location: Boca Raton, FL or Hoboken, NJ. Remote for the right candidate.	hr@newportglobal.com
MBD System Simulation Engineer - Good experience with Matlab Simulink tool chain - 4-5 years of MBD development experience. - Good experience with Simulink, Stateflow and other Matlab toolboxes. - Good MIL simulation testing experience using Matlab tool chain. - Ability to create test vectors for MIL testing. - Data plotting and analysis skills. - Experience with m-scripting. - Domain knowledge on automotive controls and calibration.	Columbus, IN	hr@newportglobal.com
Systems Engineer - Requirements management Tool's knowledge: Jira, Integrity, MS TFS, Doors. Communication Protocols knowledge: RS232, RS485, CAN, Modbus. Software language understanding: Java, scripting (Python), DevOps tools. Domain: Automotive + Telematics (with AWS IOT understanding)	Shoreview, MN	hr@newportglobal.com
Controls Requirement Engineer - Engine Domain Knowledge, Genset, Alternator Knowledge, PTC integrity, CAN analyzer, MIL, Matlab & Simulink.	Columbus IN	hr@newportglobal.com
Product Improvement System Engineer - OBD, Powertrain and aftertreatment systems domain Knowledge, Performance System Tuning, 7-step problem solving process, Matlab, Simulink, Simulation tools usage, coordination, and Project execution. Supported Skills: Embedded Software development, V&V experience - Vehicle and/or test-cell testing, Minitab – statistical analysis tool.	Columbus IN	hr@newportglobal.com