Software Developer Software Developer Software Developer - General Dynamics Information Technology Houston, TX Work Experience Software Developer General Dynamics Information Technology October 2016 to Present   Developed full stack supply/inventory management web applications based in the .Net Framework (ASP.net / C#) to meet requirements for DoD clients.   Developed and updated legacy internal applications to meet new internal business requirements.   Developed full stack Java and JSF-based web applications.   Developed and maintained a Java and Spring- and REST API- based web application using Elastic and PostgresQL as a data backend.   Built and maintained user web interfaces using AngularJS and jQueryUI. Software Developer FMC Technologies October 2014 to July 2016   Responsible for developing software services to manage OPC items stored in Siemens-developed PLCs for use in industrial-grade petroleum and chemical blending automation software in the .net stack, with VB.net, C#, and various versions of MS SQL Server as the data backend.   Developed and documented software tools to manage internal and external database records for the purpose of inventory/volume management. Education Master of Science in Information Technology Southern New Hampshire University - Manchester, NH January 2016 Master of Science in Industrial/Organizational Psychology Universidad Interamericana - San Juan, PR June 2012 Bachelor of Science in Psychology University of Louisiana - Lafayette, LA December 2008 Skills ASP, CSS, Git, Javascript, HTML 5

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