Full-Stack Web Developer Full-Stack Web Developer Full-Stack Web Developer - Jacobs- Ford Motor Company Dearborn, MI IT Engineer with master's degree and 3 years of experience as Software Engineer  seeking a position in creative position in prestigious corporation. Work Experience Full-Stack Web Developer Jacobs- Ford Motor Company June 2016 to Present Responsible for delivering and supporting web applications for a variety of users like technicians, engineers, and managers internal to ford.    Developing and maintaining different web application using HTML, CSS, Javascript, jquery, AJAX, JSON, SQL server, Coldfusion and Java.   Developing and maintaining Restful web service for Europe Ford.    Using GitHub for version control Participating with colleagues to troubleshoot reported application problems and issues. Software Engineer Intern United Shore Mortgage May 2015 to September 2015 WM Website: Worked on handling process for different types of loans, Brokers and Customers request.  Responsibilities:  Discussed requirements with Business Analyst and business liaison.   Developed master pages and handled events between master pages and content pages     Designed and Created database objects such as stored procedures, packages, functions, triggers    Used HTML, CSS, JavaScript, AJAX, and HTML, BOOTSTRAP controls for designing and client side  code handling.    Academic Projects:  Database: Created Clinic management system using SQL server 2014 & Java     Web Tech Project: HTML, CSS, Javascript, PHP, validated all the pages and used amazon web-services as a platform to upload and deploy.     Worked on group project named Restaurant order management system using Java, HTML, CSS, Javascript, JSP, MySQL and used jelastic to upload & deploy.    Software quality assurance: Tested quality of software metrics using different tools and methods.    OOP Project: Followed a discipline approach (agile) to create bookstore system and telecommunication service  management system.    ABAP Project: Group project on airline booking system. Objective was to automate the booking process by providing a lookup & book functionality of available flight on a selected date and time including cost of flight &  extra luggage.    SAP R3: worked on SD, MM & PP Modules.    Project Management: Wedding planning project using MS project.    User Interface: As a group, we redesigned the interfaces of Skype app and we developed a prototype using  proto.io tool.    Managing Global Programs: As a group, we did project on How to

perform in a successful business group in Thailand.    Key Courses: Computer programming for engineers (C++ & java), data structure and algorithm analysis, database systems ABAP/4 Programming, Web Technology, Project management and control, User interface  design and analysis, Enterprise Resource Planning, Software Quality assurance, Object oriented design Education M.S. in Information Technology University of Michigan - Dearborn, MI April 2016 M.D. in Homeopathy Medicine North Gujarat University - Gujarat, IN December 2013 B.H.M.S. in Homeopathy Medicine South Gujarat University - Gujarat, IN June 2009 Skills .net, Microsoft visual studio, Visual studio, C++, Git, Html, Javascript, Bootstrap, Json, Php, Xml, Ajax, Coldfusion, Css, Dreamweaver, Tomcat, Mysql, Oracle, Sql, Eclipse Additional Information Technical Skills:  C++, Java, J2EE, jsp, PHP, .Net, Coldfusion, HTML, CSS, Javascript, JQuery, JSON, Ajax, XML, ABAP, Agile  methodology, Javascript framework(Bootstrap), MVC, Oracle-10g, SQL-server 2012 & 2014, MySQL, MS  Access, Eclipse, IntelliJ, Dreamweaver, Microsoft visual studio, AWS, SAP-MM, PP, SD modules, Bootstrap,  Restful Web service, Tomcat Server, Version Control(Git, Github)

Name: Pam Parker

Email: marysmith@example.net

Phone: 6902542231