ASP.Net Web Developer ASP.Net Web Developer - Harrell's LLC Lakeland, FL Work Experience ASP.Net Web Developer Harrell's LLC - Lakeland, FL October 2017 Build web features for office use and daily plant operation processes. to Present Leveraging ASP.Net API to build data driven modules (SOA) that include scrolling/pagination. Manage rich content display for cross platforms using bootstrap and Javascript libraries such as jQuery UI and AngularJS. Formulate complex queries such as joins or union using dapper or entity framework and manipulate the outcome using LINQ to Query. Collaborate with stakeholders to help groom backlog and maintain defects tracking. .Net Software Developer HealthFirst - Lake Mary, FL December 2016 to October 2017 Created automated processes using OpenSpan. Created OpenSpan components using C#. Applied separation concerns techniques such as removing DAL(data access layer) from the automation process. Applied Dependency Injections techniques to adjudicate claims from different data source (claim coming from database or a service). Assumed QA position and used ALM for testing and defects tracking. Used black/white box testing Participated in agile ceremonies (backlog grooming or coordinating with BAs). PHP as QA tester. Web Developer Internship Rustik Image Photography - Savannah, GA January 2016 to May 2016 Modified the CMS OpenCart to fit the business needs of Rustik Image. Built custom plugins such as email notification on purchases and picture size manipulations. Built modules to interact with Square API suite for online payments. Modified the UI of OpenCart using JQuery and bootstrap. iOS Developer Armstrong State University - Savannah, GA October 2015 to December 2015 Built an iOS app that can capture user's current location so a notification can be attached to that location and alert the user when closing to that location. Used Google API to provide location data and Alamo Fire for API consumption. Used SQL lite for temporary storage of the locations and notifications. Java Web Developer Armstrong State University - Savannah, GA May 2014 to November 2015 Built a Java Web app that allow users to formulate test questions along with Used PrimeFaces for UI and controller modules. possible answers. Used MongoDB for data storage. Education Bachelor in Information Technology in Information Technology Armstrong State University - Savannah, GA 2012 to 2016 Miami Edison Sr. High School - Miami, FL June 2001 Skills

Api, C#, Content management, Javascript, Oop, Php, Laravel, Swift, Asp, Content management systems, Asp.net, Java, iguery, Jsf, Html5, Ios, Soap, Mongodb, Mysql, Rest Assessments Search Familiar August 2019 Measures a candidate's ability to interpret online Engine Optimization website performance metrics and understand search engine optimization tactics. Full results: https://share.indeedassessments.com/share_assignment/kcwkt6fkmkkum7gd Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field. Additional Information SKILLS ASP.Net (4 years), C# (4 years), Java JSF (3 years), PHP Laravel framework (2 year), iOS-Swift(1 year), Composer and PHP Content Management systems (1 year), MySQL (4 years), MongoDB (2 years), JavaScript (JQuery) (4 years), Html5 and CSS3 (4 years), JAVA Prime faces (3 years), SOAP, REST- API, OOP

Name: Michael Moore

Email: monicareed@example.net

Phone: 9736636107