In-House Software Developer In-House Software Developer In-House Software Developer - Dynamic Sciences International, Inc North Hills, CA Desire to work in an environment where my experiences and education can bring value and be simultaneously improved upon. Work Experience In-House Software Developer Dynamic Sciences International, Inc July 2017 to Present Worked in .NET, primarily Windows Presentation Foundation(wpf) with some development in Windows Forms. Wrote code in C# and C++. Source control done in git using Bitbucket as a private repository. Developed new software for communication with TEMPEST receivers. Maintained existing software for calibrating receivers. Fixed mission critical bugs on software written by foreign developers. Worked alongside firmware developers to ensure software and firmware worked together. Wrote installers for clients to easily install software. (NSIS) Operated signal processing tools including receivers and signal generators. Showcased software to industry professionals. Web Developer VISCOM May 2016 to July 2017 Laravel framework based web development. Used REST APIs to bring functionality to web applications. Worked with clients from credible businesses within the industry. Education Bachelors Diploma in Computer Science in Computer Science CALIFORNIA STATE UNIVERSITY NORTHRIDGE - Northridge, CA 2012 to 2017 Skills Graphic design, Illustration, Git, .NET (2 years), C# (2 years), WPF (2 years), Java, C++, Python Links https://github.com/Kaz-adr

Name: Danielle Moody

Email: hutchinsoneric@example.net

Phone: 2505180146