NOE PINEDA

Mesa, AZ 85042 - npineda@pinedasoftware.com - https://pinedasoftware.com

My goal is to create a positive impact through the development of secure and efficient software. Software development is a passion of mine and I seek a role where that obsession can flourish.

Skills Summary: ASP.NET/C#/MVC, T-SQL, HTML/CSS, JavaScript, GIT/TFS, Xamarin, SSRS, Crystal Reports, Microsoft Dynamics ERP, IIS, VBScript, Continuous Improvement (Kaizen), and Lean Manufacturing.

EXPERIENCE

NOVEMBER 2018 - NOW

SOFTWARE DEVELOPER, UNIVERSAL BACKGROUND SCREENING

- Developed RESTful API integrations.
- Developed client facing and internal facing web applications.
- Automated manual processes to increase productivity and accuracy.
- Maintained and update legacy code (VBScript).
- Tech stack: ASP.NET, HTML, CSS, JavaScript, C#, SQL, IIS, & TFS.

MAY 2017 - NOVEMBER 2018

SOFTWARE DEVELOPER, MAAX SPAS

- Developed ecommerce web application.
- Developed web application used by production department for manufacturing purposes.
- Developed marketing/sales lead integration tools using HubSpot and Bing maps APIs.
- Reduced commissions calculation and reporting from 2 days to less than an hour.
- Developed internal mobile app to provide mobile sales staff with accessible info & metrics.
- Tech stack: ASP.NET, HTML, CSS, JavaScript, C#, Xamarin, Swift, SQL, IIS & TFS.

JULY 2016 - MAY 2017

SYSTEM ADMINISTRATOR, MAAX SPAS

- Provided customer-centric IT support for internal and remote staff.
- Ensured prompt and accurate on/off boarding activities.
- Administered Active Directory, Office 365, network, and server infrastructure
- Tech stack: AD, Office 365 and PowerShell.

DEC 2014 – JULY 2016

KAIZEN (CONTINUOUS IMPROVEMENT), MAAX SPAS

- Identified, documented, and assisted with the reduction of process waste.
- Developed and standardized work processes document.
- Present new standards to production and engineering team.

MARCH 2013 - JULY 2014

ENGINEER TECHNICIAN, MAAX SPAS

• Maintained bill of material while using Microsoft GPS ERP.

EDUCATION

Associate degree in Computer Programming from Mesa Community College.