

## Antero Nevarez-Lira

Full Stack Engineer, .NET Developer  
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## Education

University of Wisconsin-Parkside  
*Bachelor of Science, Computer Science*  
(Aug 2021)

## Certifications

UNIX System Administration (University  
of Wisconsin-Parkside)

## Technical Skills & Expertise

### Spoken Languages:

Spanish (Native), English (Native)

### Operating Systems:

Windows, Linux(Kali/Parrot Security)

### Coding Languages:

Java, C-Sharp (C#), HTML 4, HTML 5,  
Cascading Style Sheets (CSS), Sass,  
Visual Basic (VB), Javascript (Node.js  
(NodeJS), React.js (ReactJS)),  
Structured Query Language (SQL),  
Python, GraphQL

### Frameworks/Platforms:

.NET (DotNet),  
SiteCore CMS, EPiServer/Optimizely  
CMS, BigCommerce E-Commerce  
Platform, Crystal Reports

### Development Tools:

Visual Studio IDE, Visual Studio Code,  
Xamarin Studio, Eclipse, Net Beans,  
Microsoft SQL Server

### Version Control:

Git

### Repository Management:

GitHub, GitLab, BitBucket,  
Beanstalk

### Project Management:

JIRA, Basecamp, Trello,  
Mavenlink/Kantata, Azure DevOps

## Soft Skills

Creative thinking, Analytical thinking,  
Time management, Problem-solving,  
Attention to detail, Organization,  
Teamwork, Collaboration, Adaptability,  
Accountability, Patience, Great  
communication, Reliable, Dependable,  
Self Starter, Quick Learner, Verbal  
communication, Multi-tasking

## Experience

### Software Developer

*Nevarez Software Consulting*

*Nov 2015 - Present*

- Delivered custom applications, websites, APIs, and scripts to align with client's needs using C#, .NET Framework Webforms and MVC, Javascript/jQuery/Node, SQL, BASH, Python
- Built and maintained databases for client projects with SQL using Microsoft SQL Server Management Studio
- Worked closely with clients/stakeholders to identify functional/technical requirements as well as any test cases for project development
- Created documentation to guide clients on how to navigate and use suggested/custom built software
- Mentored and code reviewed aspiring developers on social media platforms such as developer/code oriented channels/servers on Discord and [CodeForum](#)
- Provided guidance to clients for best software and security measures
- Provided IT support for device repair and restoration, as well as virus/malware removal

### Software Developer

*Brilliance Business Solutions*

*Sep 2021 – July 2023*

- Developed custom web applications using EPiServer/Optimizely CMS with C# .NET Framework and React/Redux
- Supported the transition from .NET Framework to .NET Core
- Customized web themes in order to integrate client website with BigCommerce's e-commerce platform with Javascript, Handlebars, and GraphQL
- Provided support for site performance testing and optimization
- Assisted with database troubleshooting for site performance
- Researched and created documentation for secure coding/vulnerability handling software and best practices

### Application Developer

*App Factory, UW-Parkside*

*June 2019 - May 2020*

- Provided server-side support for Android/iOS applications built with Node.js and MongoDB
- Assisted with Quality Assurance testing prior to project deployment
- Created documentation for project breakdown for future developers taking over project

### Information Consultant

*Milwaukee Tool | Contract*

*Jan 2016 – Apr 2016*

- Supported E-Business team in cataloging new product line on Sitecore CMS prior to product launch
- Updated product content and keyword implementations for best Search Engine Optimization (SEO)

### Junior Developer

*CLIQ2 Technology*

*Feb 2015 – Oct 2015*

- Developed and maintained both internal applications and client websites with Visual Basic (VB), .NET Framework Webforms with Telerik
- Optimized SQL queries in order to improve performance of parent company's internal applications
- Assisted with Quality Assurance testing for all applications

### Multimedia Consultant

*S.C. Johnson | Contract*

*June 2013 – May 2014*

- Met with project directors as well as internal department leaders in order to gather module objectives, main focus areas, as well as determine whether or not module should include knowledge-based testing and pass/fail criteria
- Customized module animations using Articulate Storyline software following business goals and objectives
- Setup training modules on internal network using Sharepoint CMS

### Technology Intern

*Hanson Dodge Creative*

*Aug 2012 – May 2013*

- Integrated Active Commerce sites onto Sitecore CMS by utilizing C#, .NET Framework Webforms, and agile methodologies
- Learned the process of creating, updating, and troubleshooting a database using SQL and Microsoft SQL Server Management Studio