

Fernando Huamancaja

Fernandohuamancaja.com

Mooresville, NC • [linkedin.com/in/fernando-huamancaja/](https://www.linkedin.com/in/fernando-huamancaja/) • github.com/fahuamancaja • fahuamancaja@gmail.com • (704) 431-8072

SKILLS

Languages: C#, Typescript, PHP, HTML5, CSS3

Frameworks: .NET 5, Angular 10, Entity, LINQ, Xamarin

Databases: SQL Express, Sqlite, MongoDB

Software: Visual Studio Community, Visual Studio Code

Other: Data Repository Pattern, Github, API creation

PROJECTS

Video Game Trivia

August 2020

- Asp.Net API with Angular10 Web Server. Uses Sqlite for local storage
- Uses Entity Framework and Repository Pattern. Uses Angular Guard and Interceptors
- Randomizes 10 out of 50 questions from seeded data. Creates User Account information. Live score keeping.

Shift Checker

August 2020

- C# Xamarin.Forms Mobile App
- Uses Sqlite for local storage
- Obtains the date of when on shift and when off along with how many days left and hours left of shift.

Hospital Records Management System

July 2020

- Medical Management System designed for Patient Information and uploading to SQL Database
- Made in Visual Studio with C# .NET Framework and EntityFramework
- Using LINQ queries and DataGrids for information display

Subnet Calculator

July 2020

- Ip and Subnet Calculator
- Made in Visual Studio with C# .NET Framework

WORK EXPERIENCE

Lowe's Corp.

Nov. 2019 – Present

Network Infrastructure Engineer

Mooresville, NC

- Created NocBox Winform app that we use for troubleshooting on a daily basis.
- Troubleshoot Routers, Switches, Wireless controllers and APs.

Lowe's Corp.

May 2018 – Nov. 2019

IT Support Analyst

Mooresville, NC

- Created an informational HTML page for team members.
- SME for Mobility and Supply Chain for night shift.

EDUCATION

Central Piedmont Community College

Graduation December, 2012

Associates in Computer Network Integration

Charlotte, NC

- Graduated with 4.0/4.0 GPA.
- Took courses in Linux(RHEL), Networking, Windows Administration, and Programming Fundamentals.