Alexander Buchaniec

Full-Stack Software Developer

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Experience

Coding Temple, – Chicago IL – *Software Developer*

2017

Created many applications written in C#, JavaScript, HTML, CSS, jQuery, and bootstrap. In addition, I leveraged technologies such as the .NET Framework and Microsoft SQL Server.

- Developed a full stack e-commerce application using HTML5, CSS3, C#, SQL, Bootstrap UI, ASP.NET 4.0 and MVC 5
- Designed the project wireframe and layout for all of the pages in the e-commerce application
- Involved in MS SQL development which includes designing a normalized relational database using SQL Server Express
- Used Braintree API to allow payment structure
- Designed the database, created tables with records, and created/defined stored procedures to later access the products for my website

United Parcel Service (UPS), Palatine IL – *PT Supervisor*

June 2014 – April 2017

I began working for UPS in June 2014 as a Package Handler, and I was promptly promoted to a PT Supervisor position. As a PT Supervisor my main goal was to ensure my employees were safe, provided proper service for customers, and performed at a level that helped UPS meet business objectives. Other responsibilities included directing the work of other employees, training, verification and submission of time cards, ensure all packages were treated properly and loaded accurately.

The previous two years I was a lead PT Supervisor in the center I worked in. I was responsible for covering tasks of my direct FT Supervisor, and managing 3-4 PT Supervisors and 25-30 hourly employees.

Survival-Pax Co., Des Plaines IL – *Warehouse Supervisor*

July 2012 – Jun 2014

I worked for a small online business dealing in retail of survival and outdoor products. My primary responsibilities included inventory was accurate, over viewing purchase orders, confirming and adding inventory to database, orders were processed in a timely matter, ensured orders were sent by customers desired shipper, customer service was notified about complications, product pictures were updated and accurate.

Education
Oakton Community College
Spring 2014 – Fall 2016

Key skills

Programming Languages and Technologies

- C#
- JavaScript(ECMAScript5)
- HTML5
- CSS3
- T-SQL
- .NET
- ASP.NET MVC 5
- Entity Framework
- jQuery
- Bootstrap
- Git/GitHub

Tools/ Methodologies

- Visual Studio 2015
- SQL Server 2014
- SQL Server Management Studios
- Google Developer Tools
- Adobe Photoshop
- Microsoft Office (Word, Excel, and PowerPoint)
- Inventory Management
- Customer Service
- Managing and directing work of employees
- Operations Management
- Team Leadership

Development Projects

- Library Card Catalog
- Amazon Sign in Page (clone)
- Weather Application
- E-Commerce Application
- Periodic Table
- Coding Temple website