Muhamet Haliti

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# Objective

9+ years of experience in continuous improvement, process engineering, process redesigning and strong hands-on experience with .Net, WPF, Visual Studio and C#.

# Experience

## Senior Software Engineer, Mr. Cooper **Sept 2016 –**

### Irving, TX

* Develops plans for automated information systems from project inception to conclusion including system integration, testing and end-user training.
* Coordinates with various teams to identify improvement opportunities and eliminate waste.
* Delivered annual savings of at least 3 times my salary by creating apps or processes that reduce company costs.
* Designed a workflow and automated the company’s letters processing software. Reduced the number of company letters required to send to customers by using coding to make content dynamic. Also, reduced the processing time by 60% and saved the company over $1,000,000.

## Interim Financial Analyst, Bank of America **2012 – 2016**

### Fort Worth, TX

* Built out the data and reporting process from the ground up using SQL to provide real time insights into the loan selection for the sale of various MSR deals.
* Automated the processing of millions of rows into transactional data to improve product metrics.
* Created stored procedures, triggers and console apps in C# to provide structured data to business units by combining various data sources.

## Financial Analyst, JP Morgan Chase **2011 – 2012**

Lewisville, TX

* Performed daily reconciliation for clients ensuring all outages are assigned to the appropriate accounts and cleared in the timely manner.
* Collaborated with various departments to clear outages and report them to management.

# Education

## Hamline University – MBA

* Minneapolis, MN 2009-2011

## Metropolitan University – *B.S*

* St. Paul, MN 2004-2008

# tech skills

* C#, WPF, MVVM, MVC, ASP.NET, SQL, SSIS, HTML, CSS, AJAX, JavaScript, Python, Restful API

# soft skills

* Process Design, Project Management, Project Documentation, Reporting, Testing, Workflow Automation, Data Visualization, Effective communication, Teamwork, Problem solving.