
HEDGE FUND SOFTWARE DEVELOPER RESUME

Anthony Correa
1118 Chardonnay Drive
Seattle, WA 98161
(111) 453-6658
Email : [email]

Career Goal:

Hedge Fund Software Developer with strong skills in C#, .NET and Java applications seeking employment in your organization

Technical Skills:

Adept in version control systems:

- PlasticSCM
- Hg
- Git

Functional knowledge of software applications:

- SilverLight
- Infragistics
- Active Reports

Comprehensive knowledge of web technologies:

- CSS
- JSP
- HTML5

Thorough understanding of SQL server for services:

- Integration
- Analysis
- Reporting

Specialist in financial instruments:

- Equities
- FX
- Derivatives

Familiarity with data feeds:

- Bloomberg
- Prime Broker

Well versed with UNIX scripting languages:

- Perl
- C Shell
- K Shell

Immense abilities to:

- Work on Front Arena platforms and UI designs
- Develop trading systems and apply Windows technologies

Relevant Experience:

Hedge Fund Software Developer
Select Group, Inc.
January 2012 – Present
Seattle, WA

- Designed and developed applications for supporting hedge funds business.
- Prepared and maintained stored procedures and queries for databases.
- Conducted data analysis and data reconciliation tasks.
- Programmed and enhanced new application code with Python and .NET.
- Provided technical guidance during design and code review sessions.
- Conducted detailed research of new software development and user experiences.
- Installed RID solutions and trained junior developers.

- Participated in systems analysis and coding of trading systems with SQL.

Hedge Fund Software Developer
Gambit Technologies Inc
November 2010 – January 2012
New York, NY

- Participated in understanding of business requirements and hedge fund industry.
- Automated existing financial process and generated hedge fund reports.
- Utilized .NET, C#, Remoting and SQL server for development of solutions.
- Suggested emergency improvements and maintained platform supportability.
- Provided technical guidance for agile development of new software solutions.
- Prepared and executed automated regression tests.
- Designed, installed and configured new modules, functionality and version upgrades.
- Implemented software bug fixes and application performance improvements.

Educational Background:

Bachelor's Degree in Computer Science
Rend Lake College
August 2006 – May 2010
Ina, IL

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