

Software Developer Software Developer Software Developer - UBS Asset Management Elmhurst, IL
Work Experience Software Developer UBS Asset Management - Chicago, IL April 2000 to Present
Developed and supported web-based Portfolio Risk Management systems, trading applications,
and interface for risk calculation engine. [MS SQL, C#, ASP.Net, Windows Service, Matlab] ?
Developed and maintained large set of back-end data-import & export batch jobs [SSIS,
Powershell, Perl, Batch, XML, Autosys] ? Developed "sliding window" partition scheme on MS SQL
database in order to implement efficient data retention policy. ? Developed several click-once C#
Winform applications including the GRS Structure Editor which allows for highly flexible and
customized organization of portfolio risk analysis. ? Performed extensive unit and QA testing of
changes and new code development using corporate SDLC methodology using JIRA. ? Managed
major hardware and software upgrade project of system. ? Developed and maintained CI
build/deployment process. [Teamcity] ? Acted as release manager and scrum master for
development team. ? Participated in interviews of new candidates. Software Developer Brinson
Partners - Chicago, IL March 1998 to April 2000 Developed database and application "Position
Extract" which archives firmwide historical positions, instrument, and pricing data for use by many
users to obtain current and/or historical time series position in a variety of formats for use by other
apps or user developed XLS apps. [MS-SQL, C#] ? Enhanced several existing financial VB
applications as required by users. [VB.Net] Software Consultant Ameritech New Media February
1996 to March 1998 Developed and maintained Visual Basic applications to maintain Oracle
database of multi-dwelling units for sales force to market cable TV services. Education Depaul
University - Chicago, IL August 2000 to May 2006 Skills Database, Sql, Asp, Css, Asp.net, Git,
Javascript Additional Information SKILLS Highly motivated MS-centered application developer with
many years experience analyzing requirements to produce effective software solutions and solve
technical and business problems. Strong foundation in large SQL database, ETL, and
data-centered multi-tiered applications, including object oriented, web, and mathematical-based
software languages. TECHNICAL C#, MS SQL 2016, SSIS, SSRS, ASP.Net, Powershell, batch,
HTML, CSS, JS, XML, REST API, ASP.Net, Java, Perl, Autosys, Matlab, Excel, Jira, TeamCity, Git.

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