

Quantitative/ IT Security Analyst Quantitative/IT Security Analyst Quantitative/ IT Security Analyst
Middlesex, NJ Work Experience Quantitative/ IT Security Analyst CME Group December 2017 to
May 2018 Developing new user friendly front-end features that will fulfill the business requirements

Design, develop, debug and document web-based applications and some other mathematical
model projects Translating the financial business requirement to actual code that will produce
visual elements of the application, and implementation of the mathematical models developed by
the quantitative analysts. Assess applications for vulnerabilities using manual and automated
methods, such as threat modeling, code reviews, tool scans and penetration testing Identify,
document, rate, and communicate vulnerabilities in terms of Confidentiality, Integrity and Availability
to multiple audiences, Reproduce, demonstrate and retest vulnerabilities Maintain awareness of
security issues amongst the development community, summarize the incidents for internal
resources, and determine proactive steps to reduce internal risk Tools and Technologies: C#, LINQ,
HTML, Typescript, JIRA, Bamboo, Visual Studio, Java, Eclipse IDE, GIT, SAST / DAST Tools, Black
Duck, Nessus Software Engineering Analyst Accenture September 2014 to June 2016 Client: AT&T

Developing an enhanced Business Project tool for fast and hassle-free communication between
the end systems. Developing workflows by interpreting the High-Level Design Documents.
Configuring the environment for planned enhancement and maintenance releases. On call
support and defect/issue analysis and fixing them. Testing and Production Support. Tools and
Education Masters of Engineering in Computer Science University of Cincinnati - Cincinnati, OH
February 2014 to August 2016 Bachelor of Engineering in Computer Science Jawaharlal Nehru
Technological University October 2010 to April 2014 Skills LINUX (2 years), CSS (Less than 1 year),
JAVASCRIPT (Less than 1 year), WINDOWS XP (Less than 1 year), XML (Less than 1 year)
Additional Information Operating Systems: Windows XP/7/8/10, Linux/Ubuntu, KALI UI
Technologies: HTML, CSS, XML, JavaScript, Typescript

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