

**I'm not robot!**

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Steve Mostovoy	
<small>(Address withheld on web) • Edison, NJ 08837  <small>(Phone withheld on web) • SteveMostovoy@gmail.com  <a href="http://www.stevemostovoy.com/">http://www.stevemostovoy.com/</a></small> </small>	
Skills	
Languages: C#, Java, C, C++, PHP Frameworks: .NET, Spring, Qt Web Development: HTML5, CSS, JavaScript Development Environments: Visual Studio, IntelliJ Idea, Dreamweaver, UNIX Version Control: Git, Mercurial, SVN Databases: Oracle, SQL, PostgreSQL	
Education	
<b>Rutgers University, New Brunswick</b> Junior pursuing a Bachelor of Science in Computer Science. Expected Graduation: May 2015. Releasable Coursework: Introduction to Artificial Intelligence, Internet Technologies, Computers, Operating System Design, Computer Architecture, Software Methodology, Design and Analysis of Computer Algorithms	
<b>Middlesex County Academy for Science, Mathematics, and Engineering Technologies</b> College preparatory magnet school with four years of Electrical Engineering, 2007-2011.	
Work Experience	
<b>PTC Therapeutics, Software Engineering Contractor</b> Summer 2012 - Present <ul style="list-style-type: none"> <li>Built PCR Automation System, a full automation stack to manage three Polymerase Chain Reaction machines. Reverse engineered the interface to the machines through disassembly and monitoring.</li> <li>Developed a front-end in C# as a layer of abstraction to communicate with the machines over the network.</li> <li>Created Curve Analyzer, a complex Java application utilizing genetic algorithms to display and inspect large amounts of data.</li> <li>Designed a plate rotator on a Debian embedded system, with a webserver customized using shell scripts.</li> </ul>	
<b>Peak Analysis and Automation, England, Internship</b> Summer 2013 <ul style="list-style-type: none"> <li>Performed a security overhaul of PAA's Overlord3, updated the internal ordering system, wrote an email database client to manage mailing lists, and created a dynamic web front-end for license management.</li> <li>Visualized and optimized existing .NET code, and created a new license data format with RSA encryption.</li> <li>Set up a PostgreSQL database to handle all license information and built .NET libraries for ease of integration in future projects.</li> <li>Developed License Manager Suite, a C# application for internal use to manage user licenses through the new database.</li> <li>Designed a simple web front-end for end user license retrieval using PHP and a minimal HTTP listener running on the database server.</li> <li>Created Email Database Manager in C# with a custom search engine using LINQ to perform dynamic and complex searches on any number of fields.</li> </ul>	
Projects and Competitions	
<ul style="list-style-type: none"> <li>One time 2<sup>nd</sup> place winner and two time participant at HackRU, a 24-hour hackathon. 2012-2014</li> <li>Tetra Bot, a bot in C# for playing a specific version of Tetris online. 2013</li> <li>TetraSynth, an Arduino-based music synthesizer in C++ built for my electrical engineering high school senior project. 2010-2011</li> <li>Programmer for Team 3539 using RoboC in FIRST Tech Challenge, an international robotics competition for students, achieving Quarter Finalist in World Championships among 1600 teams. 2010-2011</li> <li>NET High School Programming Competition as part of a team of three, placing 2<sup>nd</sup> for two consecutive years. 2010, 2011</li> <li>Billards, a graphical game of billiards for two players with Qt and C++. 2009</li> </ul>	

## Engineering/Technical Sample Resume

123 Main Street  
 Baltimore, MD 21201  
 (410) 555-5555  
 jhustudent@jhu.edu

### EDUCATION

**Bachelor of Science in Civil Engineering** May 2013  
 Johns Hopkins University, Baltimore, MD  
 Cumulative GPA: 3.87  
 Civil Engineering Award

### RELATED COURSEWORK

Models and Simulations; Circuits; Systems and Controls; Java; Biomedical Instrumentation; Digital Systems; Biomaterials I & II; Mechatronics; Data Structures; Statistical Mechanics and Thermodynamics; Micro/Nanotechnology; Systems Bioengineering; Molecules and Cells; Microfabrication Lab; Modeling.

### RELEVANT EXPERIENCES

**Project Co-Leader, Johns Hopkins University** September 2010 – May 2013

- Project co-leader for a solar-powered hydraulic system currently being built in Guatemala.
- Designed a reinforced concrete water pump tank for fluid pressure and seismic loading.
- Communicate with professional engineers on a weekly basis to coordinate project details.
- Engineered more resilient, therapeutic, easily fitted and economical AFO than current products on the market
- Performed market research and IRB approved human trials to assess and address limitations of current AFO
- Developed 3-D computer models for stress testing, mechanical/material analysis and manufacturing.
- Created and evaluated working prototypes and current products via IRB approved human trials and strength test.

**Summer Undergraduate Researcher, NEES** June 2013 – August 2013

- Received a \$5000 fellowship to perform research at the NEES laboratory at UIUC
- Analyzed the near-collapse performance of a reinforced concrete frame using hybrid simulation
- Participated in the 2013 annual Quake Summit meeting in Reno, Nevada

**Assistant Team Captain, Johns Hopkins University** August 2012 – May 2013

- Designed and analyzed a five-foot wood high-rise structure for the Seismic Design Competition
- Compete in the EERI conference in Seattle, June 2013

### TECHNICAL SKILLS

- Microsoft: Word, Excel, PowerPoint; MATLAB/Simulink; OpenSees; Mastan2; STAAD Pro; AutoCAD; SketchUp; Technical Writing; Modeling, Java
- Able to drive meaning from data
- Experience composing quality technical reports quickly
- Accustomed to bridging design and operation

**MAXINE J. STANLEY**  
 PRINCIPAL SOFTWARE ENGINEER

**OBJECTIVE**  
 To obtain a Principal Software Engineer position that fully utilizes my abilities and experience.

**CONTACT**  
 123 Main Street  
 456 Oak Hill Road  
 789 University Ave  
 10101  
 111-111-1111

**PROFESSIONAL SKILLS**

- Strong experience in leading complex multi-person projects from concept to completion.
- Familiar with client services, web-based applications, and mobile development using including Ruby, JavaScript, AngularJS, and various server systems.
- Extensive knowledge of C#, web services, operating systems, development languages, protocols, development tools, and integrated development environments.
- Extensive knowledge of applications and database design, implementation.
- Thorough knowledge of software development methodologies, design, and implementation.
- Deep knowledge of performance and workload management.
- Proficient in SQL database (Oracle, Microsoft SQL Server and PostgreSQL).
- Proficient in end-user training/C#, Java, JSP, C++, JavaScript, PHP, and large-scale data warehousing experience.
- Extensive ability to support and troubleshoot and create test specifications.
- Extensive ability to create, manage, prioritize, and assess and adjust quality testing practices, and assess and adjust quality testing practices.

**PROFICIENCY**

Proficiency: 100%  
 MS Office: 100%  
 C# / Java: 100%

## Robert Smith

Software Test Automation Engineer

### PERSONAL STATEMENT

6+ years of experience in Quality Assurance (QA) and Software Development Lifecycle (SDLC). Proficient in the creation and maintenance of automated test scripts. Extensively experienced with Test Documentation including developing Test Plans, Test Cases, Test Procedures, Test Results Reports. Proficient in developing and executing Test Cases based on business, functional and system specifications. Hands on experience on Test Estimation, Test Planning, Test Scheduling, Test Designing, Defect reporting and tracking, Test result analysis.

### WORK EXPERIENCE

**Software Test Automation Engineer**  
**Centers For Medicare & Medicaid Services - October 2013 - 2019**

**Responsibilities:**

- Designed test cases and test scenarios, conducted functional, ad-hoc and exploratory testing for the variety of applications with expanded test coverage.
- Performed input field validations by Data Base Testing using Data Tables and Flat files, Created both Positive and Negative data for the same.
- Provided subject matter expertise and best practices for test automation.
- Worked with Business Analysts, Development Groups and Project manager in analyzing Business Specifications.
- Analyzed the System Specification Requirements to understand the Test Requirements in each release.
- Performed Manual Testing for the Functionality and GUI of the application using ALM.
- Ensured the actual results match expected results using ALM.

**Automation Engineer**  
**ABC Corporation - 2011 - 2013**

**Responsibilities:**

- Leading provider of breakthrough technologies for a wide range of surgical specialties
- Design and build automation equipment to optimize production from initial design through to installation on the assembly line
- Run all aspects of automation projects from start to finish scheduling, budgeting, sourcing materials and components, and completion of the documentation package
- Install, test, and troubleshoot automation equipment in clean room environment
- Write test and operation protocols for equipment
- Collaborate with clean room operators to create user-friendly and safe machines
- Machined components for equipment on both the lathe and mill.

### CONTACT DETAILS

1737 Marshville Road,  
 Alabama  
 (123)-456-7899  
 info@qwikresume.com  
 www.qwikresume.com

### SKILLS

Automotive.

### LANGUAGES

English (Native)  
 French (Professional)  
 Spanish (Professional)

### INTERESTS

Climbing  
 Snowboarding  
 Cooking  
 Reading

### REFERENCES

Reference - 1 (Company Name)  
 Reference - 2 (Company Name)





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