John C. Smith III

ePortfolio: Smith058.com

Bentonville, AR 72712   (888) 883-0669   John@Smith058.com

Professional Profile

Computer programming and system operations specialist with proficiency in C#.NET, ASP.Net, Java, PHP, MSSQL, Oracle, MySQL, DB2, HTML5, CSS3, JavaScript, jQuery, AJAX, JSON, GitHub, Azure Cloud, OneOps, CI-CD and Project Management. Currently working as a Software Engineer II for Walmart Home-Office. I Excel in problem solving, critical thinking, multitasking, leadership, teamwork, communication, determination, productivity, motivation, commitment, and technical skills. I take ownership of my products and stride for the best customer experience in all my work.

Certifications

- MTA 98-361: Software Development Fundamentals, C# .Net
- Microsoft Technology Associate: Networking Fundamentals
- CompTIA Project+
- CompTIA Strata IT Fundamentals

Education

Davis Applied Technology College – DATC   *GPA – 4.0*   Kaysville, UT
Information Technology Certificate (Computer Programmer)   *2015*
*Information Technology Certificate (*IT Technician*)*
* *Awarded National Technical Honor Society* *

Ramstein High School   Ramstein Air Base, Germany
High School Equivalency Diploma   *1997*

Skills

C# .NET	MSSQL	AJAX	Subversion	Visual Basic .NET	Eclipse
ASP .NET	Oracle	JSON	Hibernate	Project Management	IntelliJ
Java	MySQL	GitHub	Maven	Windows Server 2012	MS Office
PHP	DB2	Azure Cloud	Spring	Visual Studio 10 - 19	Splunk
JavaScript	HTML5	OneOps	xMatters	Windows/Mac	Leankit
jQuery	CSS3	CI-CD	ServiceNow	Remote Connections	Jira

Experience

Oct.2016 - Present

Walmart Home Office
Software Engineer II
Ops L3 Tech-Lead for Global Learning Management System, supporting an average of 700K courses launched daily. Full-Stack developer with a diversity of back-ends and databases. Created several automation scripts to save the company time with resolving common issues and created an application for the Ops team that did several system diagnostics to quickly find and fix anomalies. Many modernizations efforts from upgrading different types of apps to and disaster recovery improvements. Created an API service that connected with outside colleges and was able to offer associates college classes for $1/day.

Feb.2016 - 2016 (6m Contract)

Ampian HR
Jr Software Engineer
Build dashboard websites for Doctors and Pharmacists using ASP.Net, C# .Net 4.0, HTML, CSS, JavaScript, jQuery, AJAX, JSON, GitHub, Visual Studio, Windows Server 2012, Sii, VPN, Remote Connection, Trello, Skype, and Hangouts. All done with the wonderful joys of Telecommuting.

Sept.2015 - Oct.2016

Davis Applied Technology College
Programming & Information Technology Instructor
Adjunct Instructor in ten classes including Java Programming, C# .NET, PHP and MY SQL, Web Development, Database Development, and Software Development Fundamentals. Assist students with understanding programming concepts. Help with debugging and correcting programs when students are confounded. Grade and evaluate students in programming and IT based classes.

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Professional References

Grayson Goodwin
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Mike Livingston
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RD Clyde
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FY19 Annual Performance Evaluation for JOHN SMITH

Associate Information

First Name	JOHN	Last Name	SMITH
Facility/Department	9124-HR SYSTEMS	Manager	ANDREA M OVERHOLT

Overall Performance

Overall Rating

●●●○○

Solid Performer

Overall Summary

Managers Comments

John has stepped up and become a leader for the team. He is the most knowledgeable on the GLMS system and was an integral part for ensuring the successful of the GLMS upgrade. This brought the system into compliance for use of modern browsers and tablet devices. He has continued to push the team to work smarter with automation of several scripts. This makes life easier for the team and vendor stakeholders as well. He pushed for the successful implementation of modemization, disaster recovery and multiple process improvements. This includes updating the CBL landing page to look nicer and be more functional.This has been a helpful portal for other teams as well. Also he was a major contributor for the reduction of incidents in the LMS que. He works closely with service desk associates and vendor partners to move the needle on incident and problem management needs. The organization change to move the two teams from tech and business together was a success because of John. There isn't any on the team he hasn't assisted. His system knowledge and mentorship of otherson the team is the reason he was promoted this past year. I look forward to how John continues to add value to the team.

Goals

FY19 Goals
1.1 New Ways of Working with End to End Ownership
Rating ●●●○○ Solid Performer

On Target

FY19 Goals
1.2 Simplify our Technology Landscape and Improve Associate Experience
Rating ●●●●● Role Model

On Target

FY19 Goals
1.3 Accelerate Automation and Eliminate Non Value Add Tasks
Rating ●●●●○ Exceeds Expectations

On Target

FY19 Goals
1.4 Enable Success with the Right Mix of Talent, Suppliers and Locations
Rating ●●●●○ Exceeds Expectations

On Target

FY19 Goals
1.5 Expand our Service Offerings
Rating ●●●○○ Solid Performer

On Target

Dear Hiring Manager,

I was first impressed with John Smith's desire to learn and grow as a software developer when I hired him as a contractor. He was assigned to work on a web-based dashboard for one of our clients. His duties included the development of new and maintenance of existing dashboard pages. These pages displayed information retrieved from a SQL Server database. He used his knowledge of JQuery, C#, HTML, CSS, and Visual Studio among others to accomplish his daily tasks.

Most companies do not look for junior or associate level programmers. They typically look for more seasoned or experienced engineers. Cost requirements forced us to look for someone with much less experience. However, I felt that with a small amount of coaching John would do well for us. All I can says is, "WOW!" John did a fantastic job! He attended daily scrum meetings and effectively communicated with the other members of the team. He completed his assigned programming tasks quickly. He took initiative to find and complete additional tasks when new ones had not yet been assigned to him. Did he need that coaching? Sure. But to a much smaller extent than I expected. He did the work of someone with more experience under his belt. I can recommend John without reservation.

If the funding for the project John was on had not been reduced he would still be working for me. I would hire him again without any concern for his abilities. In fact, I hope to do so as soon as possible. However, if you hire him before I get the chance, congratulations! You will have made a good choice.

Sincerely,

Michael Livingston
President
Spyder Byte Studio LLC

November 3, 2015

I am writing this letter of recommendation for John Smith. I have known him as a student and as a colleague at the Davis Applied Technology College. As a student, he has excelled in his work, often going above and beyond the assignment requirements because he felt the need for more quality and completeness. I worked with him in multiple computer programming classes. He always considered the user experience and wrote each programming assignment as if it would go into production and be used by many people; this is something very few students have incorporated in their assignments, and it demonstrates a maturity in approach that I seldom see in students or junior programmers.

John so impressed me and the other faculty in the program that we invited him to apply for a position as a classroom assistant before he completed the program. He has been a superb addition to our staff. He is very good at helping students understand difficult material, and many of those students have told me that John is very approachable and helpful. In the classroom, we help students or we grade, and he does both with efficiency, thoroughness, and understanding. He has done a truly remarkable job as one of our assistants.

In summary, John Smith has been an excellent student and a wonderful colleague, and would be a valuable addition to any company or team. I can't recommend him strongly enough for your consideration.

Sincerely,

Diana Gunnarson

Diana Gunnarson

Information Technology Faculty

September 14, 2015

RE: John Smith Letter of Recommendation

To whom it may concern:

This letter is in reference to my experience with John Smith as a student in the Information Technology program at the Davis Applied Technology College.

John has been a part of our program for nine months. During that time he has breezed his way through our curriculum and has been a great leader and mentor to his peers. His stellar performance in academics as well as his positive attitude have earned him a place in our National Technical Honor Society, which is an organization that is exclusive to the top performing students at the DATC.

John always goes above and beyond to make sure he understands topics, leaving no stone unturned until he gets and understands the topic at hand. He is very motivated and energetic when it comes to the IT industry. I could only wish that more of my students had the drive that he has. Whenever an opportunity to complete projects around our classroom or lab arises, he jumps at the chance to assist.

John is very reliable and very punctual. He is able to complete tasks with minimal direction or supervision. John has a great go-getter attitude and is just an overall great person to work with. We have enjoyed having John as part of our program, and I'm sure he would make a great addition to your institution.

If you have any questions, please don't hesitate to contact me.

Sincerely,

AJ Hepler
Information Technology Instructor
801.593.2249
aj.hepler@datc.edu

National Technical
Honor Society

April 16, 2016

To Whom It May Concern:

This is to verify that John Smith was inducted into the National Technical Honor Society at Davis Applied Technology College, Kaysville, UT during the 2016 school year.

Founded in 1984, NTHS is a non-profit organization established to recognize excellence in workforce education and award scholarships to its members. NTHS membership is now considered America's highest award for excellence in career and technical education.

As a member of the National Technical Honor Society, John Smith has demonstrated the skills, ability and commitment required by today's quality-driven business and industry.

Sincerely,

C. Allen Powell
Executive Director

"success favors the prepared mind"

P.O. Box 1336 | Flat Rock, NC 28731 | 828.698.8011 | Fax 828.698.8564 | www.nths.org

FOUNDERS

C. Allen Powell	Jon H. Poteat	Patricia S. Poteat
Executive Director		Associate Director

Davis Applied Technology College

A UCAT Campus

550 E 300 S, Kaysville, Utah 84037

801-593-2500

Unofficial Transcript

Student Name:	SMITH, JOHN CHARLES	**Issue Date:**	Apr 16, 2016
Student ID:	4800560067		
SSN:	XXXXX3258		
Birthdate:	10/1/1978		

Degrees and Certificates Awarded

Member of National Technical Honor Society

DATC Certificate of Program Completion in Information Technology (1200) awarded on 12/02/2015
Specialization in: Computer Programmer
DATC Program Certificate in Information Technology Technician awarded on 05/18/2015

Competency

The listing of a course on this competency record indicates that the student has demonstrated Mastery (M) in those competencies defined by business and industry as required for entry-level employment. Letter grades are provided where specifically required by industry, licensure, etc.

Course	Name	Clock Hours	Date	Location	Mastery	Grade
ITEC 1305	CompTIA Project+	90.00	11/10/2015	DATC	M	A
ITEC 2805	Introduction to Programming	90.00	10/15/2015	DATC[1]	M	(n/a)
ITEC 2235	PHP and MY SQL	150.00	10/5/2015	DATC	M	A
ITEC 2877	Visual C# .NET 4.0	150.00	8/18/2015	DATC	M	A
ITEC 2842	Java Programming Fundamentals	150.00	6/22/2015	DATC	M	A
WKSK 1500	Job Seeking Skills	30.00	5/18/2015	DATC	M	A
WKSK 1400	Workplace Relations	60.00	4/16/2015	DATC	M	A
ITEC 1040	Database Development Fundamentals	60.00	3/31/2015	DATC	M	A
ITEC 1031	Software Development Fundamentals	90.00	3/6/2015	DATC	M	A
ITEC 1025	Microsoft Network Fundamentals	60.00	2/17/2015	DATC	M	A
ITEC 1021	Web Development Fundamentals	90.00	1/27/2015	DATC	M	A
ITEC 1016	CompTIA Strata IT Fundamentals	60.00	1/16/2015	DATC[1]	M	(n/a)
ITEC 1100	Introduction to Information Technology	90.00	12/17/2014	DATC	M	A
MATH 1000	Math I	60.00	11/12/2014	DATC[1]	M	(n/a)

Total: 1230.00   GPA: 4.00

GPA is calculated on Graded Coursework only, and is weighted by the number of Clock Hours for each course according to the following values:
A 4.0 , A- 3.7 , B+ 3.3 , B 3.0 , B- 2.7 , C+ 2.3 , C 2.0 , C- 1.7 , D 1.0 , D- 0.7 , F 0.0 (n/a - letter grade not applicable)

Note:[1] indicates that competency was met through transfer coursework or business/industry certification accepted by the UCAT campus indicated.