

D. Fisher Evans

Full-Stack Software Engineer

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I'm fascinated with the power of data and logic. Combined they offer us mortals a way to control the universe and make sense of the things that don't make sense. I love to tinker as much as I love to design and construct. I consider myself a full-stack developer with a passion for user experience.

SKILLS & STRENGTHS	EXPERT	INTERMEDIATE	NOVICE
	Java	PHP	Android SDK
	AngularJS	JSP	Python
	Jersey/JAX-RS	IceFaces	Scala
	Tomcat & JBOSS	Apache ANT	C
	SQL (MySQL, Oracle)	Vanilla JavaScript	Assembly
	JQuery	OpenGL	COBOL
	HTML/CSS	Perl	Haskell
	Slick2D (GFX)	Photoshop	

I primarily develop on Windows and am well-versed in Unix based server/headless environments (**ArchLinux**, **AIX**, and **Ubuntu**).

HIGHER EDUCATION

VERMONT TECHNICAL COLLEGE

GRADUATED	May 2015
DEGREE	Bachelor of Science in Software Engineering
CLASSES OF INTEREST	Algorithms & Data Structures, QA & Testing, Technical Project Management, System Analysis & Design, Parallel Programming, Artificial Intelligence

While studying full time at VTC's Williston Campus, I worked over 20 hours per week in degree related fields. This taught me a lot about time management and has aided me immensely in handling my current responsibilities.

BURLINGTON TECHNICAL CENTER

GRADUATED	June 2011
ACHIEVEMENTS	CompTIA A+ Certification (July 2010) SkillsUSA Comp. Maintaince 2010 Nationals, 38th place SkillsUSA Internetworking 2011 Nationals, 13th place
CLASSES OF INTEREST	Computer Hardware & Maintaince, Cisco Networking

**WORK
EXPERIENCE****SYSTEMS & SOFTWARE** (Williston, VT)PERIOD **May 2015 - Present**JOB TITLE **Software Engineer, Lead WebConnect Developer**

I currently lead the S&S team developing WebConnect (a feature-rich, enterprise end-user web-portal for utility services.) My team strives to keep WebConnect up to modern standards by ensuring responsive design, proper accessibility, enhanced design, and a fluid user experience. In addition, I actively work in the back-end adding and maintaining business logic and designing and working with complex database structures.

SYSTEMS & SOFTWARE (Williston, VT)PERIOD **May 2013 - May 2015 (2 years)**JOB TITLE **Software Engineer Intern**

I worked with customers and co-workers alike to maintain S&S's WebConnect product by implementing important features and resolving critical issues. While doing so I was an integral member of many projects ranging from third-party/vendor conversions and integrations to massive data refactorizations.

ROSE COMPUTER TECHNOLOGY SERVICES (South Burlington, VT)PERIOD **February 2012 - May 2013 (15 months)**JOB TITLE **Systems Engineer**

I managed small to medium sized business computer networks and domains. Frequently worked one-on-one with end-users to resolve their issues.

BURLINGTON SCHOOL DISTRICT (Burlington, VT)PERIOD **June 2011 - October 2011 (5 months)**JOB TITLE **Webmaster, Front End Developer**

I lead the district in refactoring their legacy web system to a state of the art CMS. I also designed and fabricated automated web processes and applications.

PERSONAL**PERSONAL WORKS**

You can find some of my projects on fisherevans.com/projects. My favorite being my college cap-stone project: SmartShift, a web-based scheduling assistant that works for both the employer and the employees.

HOBBIESTHE SUNNY DAYS **Hiking, swimming, boating, frisbee throwing, aimless walks**WET AND GRAY **Board games, pool, puzzles, tinkering (physical & virtual)**