Zachary Vance

Digital Contact

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Skills

Programming Languages: Python, Ruby, Javascript, Scheme, Java, C/C++, Objective-C, regexes, HTML, CSS, php, Haskell, SQL, Perl, LISP, XML, Visual Basic .NET, VBA, VB6, BASIC, Scala, Forth. Experience with domain-specific language (DSL) design.

Operating Systems: Linux, Mac OS X, Windows, DOS

Work Experience

Nov 2012- July 2014	Streak Title: Software Engineer Designed, implemented, and managed deployment of r on backend, frontend, and service integrations. Helped turning a profit.	
July 2011- Oct 2012	Ridejoy San Francisco, CA Title: Software Engineer (iOS) Note: iOS app is free in apple store Fixed bugs, added new features and screens to iOS app. Managed transition from team of two to sole developer. Upgraded app for iOS 6 and iPhone 5.	
Dec 2011- May 2012	Maderia Station Title: Contractor (Quality Assurance) Tested new and existing features of web application to plans. Averaged more than 10 bugs found per day of tions of functional regression testing and data setup. made recommendations as to overall quality control procoordinated quality testing.	esting. Automated por- After literature review,
2009-2011	Transmissions, LLC Title: Programmer Researched and evaluated technologies to solve proble designed solutions. Programmed, debugged, and docum Ubelix, Transmissions's central product, as part of a two	nented major portions of
Jan – Mar 2010	SAEC/kinetic vision Title: Programmer Implemented and maintained software for clients and custom engineering problems using a dynamic, scientific	
July – Sep 2008	Northern Kentucky University Title: Undergraduate Researcher Researched, evaluated, and implemented cryptographic sysented findings.	Highland Heights, KY ystems and attacks. Pre-

Education

2006-2011 University of Cincinnati

University of Cincinnati BS in Computer Science and Mathematics GPA: 3.84/4.00, Dean's list 12/12 quarters

Cincinnati, OH