## Winston R. Milling

EXPERIENCE		
Feb 2019 - Current	The Home Depot: Paint, In-Store Environment, Tool Rental, Reverse Logistics, Repairs, & Returns, Atlanta, GA Software Engineer Principal– Systems Architecture, Design, Support, and Enablement	
Dec 2017 – Feb 2019	<ul> <li>Provided general application and architecture support for multiple development teams as well as targeted support to reduce incidents and increased reliability year-over-year.</li> <li>Evaluated and managed multi-million-dollar integrations with SaaS vendors for both monitoring solutions and internal system replacements.</li> </ul>	
	<ul> <li>Designed and coordinated proof-of-concept projects with business and IT collaboration.</li> <li>Built an internal network of Principals, crossing technical disciplines throughout the company, to share ideas and collectively problem solve.</li> <li>Mentored multiple engineers on technical and career advancements in one-one-one and group sessions.</li> </ul>	
Dec 2017 - 100 2017	<ul> <li>The Home Depot: Paint / One Paint Systems, Software Engineer Manager – Talent and Software Engineer Manager – Talent and Software Engineer Managed multiple development and support support key applications enabling a \$7+ bill</li> <li>Grew a team from twelve engineers to three partnered with dedicated user experience det</li> <li>Allocated a multi-million dollar budget, traccontracts and pricing, managed vendor relations</li> </ul>	oftware Growth, Support, and Enablement t teams totaling over 25 members to build and ion dollar per year paint business. balanced teams of six to eight engineers ssigners and product managers.
	of ownership for an enterprise priority software system.	
Apr 2016 – Dec 2017	The Home Depot: Paint / One Paint Systems, Atlanta, GA	
	Lead / Staff Software Engineer – XP, Agile Development, Support	
	• Led a development team of up to 12 engineers to expand application functionality and support a \$65+ million dollar per year selling system.	
	<ul> <li>Assisted in the interviewing and hiring of engineers through phone screens, in-person</li> </ul>	
	interviews, and collaborative pairing techniques.	
	• Collaborated with a core group of engineers, managers, and principles to develop common	
	tooling which enabled the new Agile processes being fostered inside The Home Depot.	
	<ul> <li>Guided engineering teams through the transition utilizing Q&amp;As and pairing sessions.</li> <li>Coordinated integrations with customer, order, and product management systems.</li> </ul>	
	<ul> <li>Fostered learning opportunities through organization wide engineering presentations, demonstrations, and individual interactions.</li> </ul>	
Feb 2012 – Apr 2016	The Home Depot: Pro Order Automation, Tool Rental, Paint Systems, Atlanta, GA	
	<b>IT Developer I / II / Senior</b> – XP/Scrum, Agile Application Development and Support.	
	• Anchored the development of a selling system which generates \$2 million dollars weekly.	
	• Utilized SCRUM and Extreme Programming techniques to enable our team to quickly react to change, develop cleaner software, and increase confidence in the product.	
	<ul> <li>Collaborated with individuals / teams to transition to modern Agile development practices.</li> </ul>	
	• Took charge on incident management and v	<b>0 1 1</b>
EDUCATION	Bachelor of Science in Business Administration	
	The University of Alabama Major: Management Information Systems	Graduation: Dec 2011 Minor: Computer Software Systems
<b>CERTIFICATIONS</b> Jan 2014 – Present	<b>Certified Scrum Master</b> <i>Scrum Alliance</i> – License: 000307290	<b>Certified Scrum Developer</b> Scrum Alliance – License: 000307290
TECHNOLOGY EXPERIENCE	Methodologies: Extreme Programming (XP), Agile, Scrum, Waterfall Languages: Ruby/Rails, Java/Spring, Golang, JavaScript/Node, SQL, C#, Python Tools/Processes/Environments: OS X, Linux, Windows, Jira, Pivotal Tracker, Cloud Foundry, Jenkins, Team City, New Relic, Splunk, Pager Duty, IntelliJ Suite	
HONORS and	Honors	Volunteer Work
ACTIVITIES	• Eagle Scout, Orange Promise Award	• Habitat for Humanity, SaveFirst