

Dane Miller

Permanent Address

1026 Sunset Ave. Apt 10
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(913)-940-4710

danemiller22@gmail.com

<http://sandbox-dane.rhcloud.com>

OBJECTIVE

A full-time position in software development where I can design, build, and implement solutions that drive real business improvement

I have worked continuously for the last nine years to support myself and fund my college education. Most of that time has been developing skills in my chosen field - computer information systems. I am seeking long-term opportunity in my field of study.

EDUCATION

Kansas State University

Graduate, Spring 2015

Bachelor of Science, Information Systems

Johnson County Community College

Spring 2007 – Spring 2009

Undergraduate Coursework

Final GPA – 3.82

TECHNICAL SKILLS

Problem Solver – experienced in solving complex technical issues based on five years of technology support experience at the Kansas State University Information Technology Assistance Center (ITAC).

Designed and supported live LMS applications – used by K-State University, including the *Scantron-Grading* application (version 2.0).

Examples of My PHP and Javascript Development Used by K-State – may be found at <http://sandbox-dane.rhcloud.com>, including the *Scantron-Grading* application (version 1.0), and the *ITAC Status Board* used by the K-State IT Helpdesk as a means to conveniently display information from multiple sources on one screen.

Bi-Lingual – primary Spanish language support for ITAC

Long-Standing Excellence in Documentation and Presentation Skills

– wrote extensive documentation for multiple K-State ITAC (Helpdesk) procedures, lead the Johnson County Homeschool presentation team to regionals in the 2005 B.E.S.T. Robotics competition

Motivated Teacher – Co-wrote Canvas LMS training material for K-State faculty, planned and taught weekly 3-D modeling and animation courses to middle-schoolers using 3DS Max

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Technical Experience – Proficient in multiple programming and web development architectures for: HTML, CSS, Javascript, Node.js, Java, PHP, Ruby on Rails, MySQL, C#, C, C++
Other development tools include: MS Access, Microsoft SQL Server Mngmt Studio, Dreamweaver 8, Eclipse, Adobe Photoshop Elements, Adobe Premiere, QuickTime Pro 7, Audacity, Service-Now, 3DS Max 8 (modeling, rigging, texture-mapping, animating, raytracing, particle flow, reactors)

WORK EXPERIENCE	KSU OME	IT Application Support Specialist	2015 - present
	<i>full time</i>	/ Database Developer	
	KSU OME	Java Developer (Scantron 2.0)	2015 - present
	KSU Global Campus	Database Admin/Developer	2015 - present
	KSU ITAC	Canvas Ambassador/Developer	2014 - 2015
	<i>30 hours/week</i>	Help Desk Lead Student	2011 - 2015
		Help Desk Consultant	2010 - 2011
		NOC Operator	2013 - 2015
	Technical consultant for a graduate master project		2013 - 2015
	<i>1-5 hours/week</i>		
	KwikShop	Night Attendant	2010 - 2011
	<i>30 hours/week</i>		
	K-State TV	Graphic Design	2009 - 2010
	<i>10-15 hours/week</i>		
	Independent Graphical Design and Technical Consultant		2008 - 2009
	<i>hours varied</i>		
	Price Chopper	Janitor	2006 - 2007
	<i>20 hours/week</i>		

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REFERENCES

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