MICHAEL GRZYCH

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OBJECTIVE	My mission is to use proper techniques and practices to address non-trivial problems
	in a way that is scalable, maintainable, and profitable to my employer and team.

EDUCATION	University of Michigan BSE in Computer Science	Sept. 2009 – May 2014 Ann Arbor, MI
EMPLOYMENT	Target	May 2011 – May 2012
	Flow Team Member	Brighton, MI
	• Planned and carried out team assignments	0 /
	Emphasized speed and efficiency	
	 Team-oriented working environment 	
	Screenworks Inc.	Summer 2009, 2010
	Office Aide	Novi, MI
	• Assisted in office communications and tasks	
	• Focused on data entry and customer service	
ACTIVITIES	WolverineSoft	Sept. 2013 – May 2014
	Club Member	Ann Arbor, MI
	• Student organization specialized in game and asset development	
	• Participated and contributed in weekly development sessions	
	All Hands Active!	Oct. 2013 – Feb. 2014
	Staff Volunteer	Ann Arbor, MI
	 Local makerspace/hackerspace organization 	
	• Assisted with maintenance, organizational duties, and membership	
RECENT WORK	"Physical Authentication at The University of Michigan"	Apr 2014
	Adrian, D., Diffenderfer, M., Grzych, M.	-
	Brief audit and analysis of the physical authentication measures	
	employed on the University of Michigan's Ann Arbor campus.	
	[http://mikegrzych.github.io/files/UMich_PhysAuth_2014.pdf]	
	EECS 494 – Computer Game Design and Development	Fall 2013
	• Used iterative game design and rapid prototyping to develop severa	1
	small computer games with the aid of provided frameworks.	

• Projects on GitHub: https://github.com/mikegrzych/494Projects