(207)752-0573 toni.kaplan@umaine.edu

41 Agamenticus Rd, South Berwick, ME 03908

A second-year UMaine student, majoring in New Media and minoring in Computer Science. Interested in working in an engaging, challenging environment that requires problem solving and creative thinking.

Work Experience

Cashier/Cook at the Frappe Shack at Kittery Trading Post - Kittery, Maine

Summers 2012-2014	Alternated between cooking, making drinks, and working register. Was a fast learner and mastered all aspects of wor at the restaurant. A reliable worker, always on time and hav working, always looking for ways to make the service more efficient. Skilled at training new employees.	
	Manager: Drew Ragonese	(603) ()

Education

Marshwood High School South Berwick, Maine	Graduated in May 2012	3.8 GPA
Completed 4 Years of French		
,		
University Of Maine Computer Science		
COS 125 - Worked with Python in IDLE COS 225 - Worked with Java in Eclipse	2013-2014	3.77 GPA
,		
University Of Maine Honors College	2013-Present	Ongoing GPA
University Of Maine New Media	2014-Present	Ongoing GPA
NMD 102 - Completed projects in Scratch and Alice. NMD 100 - Gained experience working with DSLR cameras. NMD 200 - Created a portfolio of work and began working with Wordpress.		

Toni Kaplan

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Skills

I am largely self-taught and consider myself proficient in the following:

Software Applications				
Cyberduck	Pages	Adobe Photoshop	Microsoft Excel	
GIMP	Numbers	Adobe Illustrator	Microsoft Word	
Sublime Text	Keynote	Adobe Flash	Powerpoint	
Audacity	iMovie			
Eclipse				
Filezilla				

I have also used Unity, Blender and Sculptris, but I do not consider myself fully proficient in these applications.

Coding Languages			
HTML 4/5	Some PHP	Some Java	
CSS	Some JQuery	Python	
Some Javascript	Actionscript 3.0	Processing	

Referrals

Leslie McDonnell	eybear3@comcast.net	
Fosters Daily Democrat Web Developer		
Work Phone: (603) 516-2951	Cell: (603) 834-1848	
Larry Latour	larry.latour@umit.maine.edu	
UMaine Department of Computing and Information Science Professor		