

# Matthew Antosiak

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## Objective

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To obtain a full-time entry level position for front end website development.

## Education

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Cal Poly, San Luis Obispo, CA  
Bachelor of Science, Computer Science, GPA 3.3

Graduated: June 2016  
Dean's List Fall 2012, Fall 2013

## Skills

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Skills: HTML5, CSS3, Javascript, jQuery, Bootstrap, Python, C, Java  
Operating Systems: Windows, Linux

## Experience

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<b>Software Engineering Intern</b> Flextronics International	Milpitas, CA	June-August 2015
<ul style="list-style-type: none"><li>Created a script to automate the hard drive benchmarking process.</li><li>Proposed an email backup protocol for my division.</li></ul>		

<b>Mobile App Android Developer Intern</b> Macys.com	San Francisco, CA	June-August 2014
<ul style="list-style-type: none"><li>Coordinated with marketing and engineering interns to develop a Macy's App extension.</li><li>Successfully interested company founder, Kent Anderson, with some of our ideas.</li></ul>		

## Projects : [www.matthewantosiak.com](http://www.matthewantosiak.com)

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### Popular Travel Locations Tech Demo

- Displays popular locations to visit around the world at any given time of the year.
- Uses the Google maps api to display the popular locations, which are obtained and processed from photo sharing websites.

### Dog Breed Finder

- A webpage that finds the user's ideal dog breed.
- Each dog and their information is queried from dogtime.com using python and the BeautifulSoup library, and stored into a JSON file.

### Global Timezones

- A warm up webpage that displays a table of places with their corresponding times.
- Obtains a list of places using the moment library and updates the table in real time.