

# MICHAEL PETERSON

2830 St Andrews Ct  
Waukesha, WI 53188  
(262) 894-8034

[mpeterson2.github.io](https://mpeterson2.github.io)  
[mpeterson4@carthage.edu](mailto:mpeterson4@carthage.edu)

## OBJECTIVE

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Seeking a summer 2014 software development internship.

## EDUCATION

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SEPTEMBER 2011	CARTHAGE COLLEGE - KENOSHA, WI	<a href="http://carthage.edu">carthage.edu</a>
MAY 2015	Pursuing a Bachelor of Arts Degree in Computer Science	

## LANGUAGES AND TOOLS

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- Have substantial experience with Java, Dart, Javascript, and C++.
- Have some experience with Ruby, Python, Go, and Clojure.
- Have experience with Sublime Text, Eclipse, Visual Studio, IntelliJ and more.
- Have been experimenting with Linux since October 2013.

## PROJECTS - MORE AT [MPETERSON2.GITHUB.IO](https://mpeterson2.github.io)

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**TURBO WOOKIE** [github.com/turbowookie/turbo-wookie](https://github.com/turbowookie/turbo-wookie)  
Turbo Wookie is a collaborative jukebox; a group of people can start up a Turbo Wookie instance, share the address amongst themselves, and build a playlist that they'll be able to listen to concurrently.

**JAVA-HTTPSERVER** [github.com/dkuntz2/java-httpserver](https://github.com/dkuntz2/java-httpserver)  
A HTTP Server written in Java. Our goal was to give developers an easy to use API to create a RESTful web server using Java.

## WORK EXPERIENCE

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SEPTEMBER 2013	Tutor/Student Instructor at CARTHAGE COLLEGE
PRESENT	Tutored students in computer science subjects.
JUNE 2013	Software Developer at STORYTELLER SOFTWARE
DECEMBER 2013	<a href="http://storytellersoftware.com">storytellersoftware.com</a> Recreated the frontend, using Javascript, to create a more maintainable code base; recreated the backend Java HTTP server to use a RESTful API; and introduced the project to several other students.
MAY 2012	Overnight Stocker at WALMART
SEPTEMBER 2012	Stocked shelves and helped customers with electronics.
JUNE 2009	Crew Member at WENDY'S
SEPTEMBER 2011	Worked at every position.

## ACTIVITIES

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- Carthage College Computer Science Club member, 2012 - 2014.
- Relay for Life volunteer, 2014.