# Kevin Nelson kpie314@gmail.com 802-760-0677

**Objective:** Facilitate insights and build tools that save time and accomplish good

# Programming languages ordered horizontally by type and vertically by my preference:

Scripting	DataBases	Web	Markup	Scientific	0.0.	Interested	SourceControl
Python	noSQL	JavaScript	HTML	Matlab	C#	C++ (CUDA)	Git
Bash	SQL	PHP	LaTex	R	Java	Ruby	GitHub

#### **Education:**

3 semesters Engineering at Penn State (Aerospace Engineering)

3 semesters Computer Science at UConn (Computer Science and Biology)

#### Other Skills:

Statistics, MarkUp, <u>Differential Equations</u>, <u>GIS</u>, <u>PhotoShop</u>, <u>Audio and Music</u>.

## **Online Presence:**

My Personal Web Page: <a href="https://krewn.github.io">https://krewn.github.io</a>

My Favorite Algorithm: <a href="https://github.com/Krewn/learner">https://github.com/Krewn/learner</a>
Full Stack Web Application\*: <a href="http://krewn.github.io/bukeVote/">http://krewn.github.io/bukeVote/</a>

(\*Intermittent Availability as is Hosted Free )

#### Service:

Volunteers For PeaceSummer 2013: Mosney, IrelandVolunteers For PeaceSummer 2012: Mosney, IrelandVolunteers For PeaceSummer 2011: Reykjavik, Iceland

2 week duration for each VFP program

## **Employment:**

D.P. Dough calzone delivery Storrs UConn, 2016
Analyst at The Nelson Lab at UConn 2014 - 2015

Internship at Gristmill builders Stowe Vermont Summer of 2013

(Please email me to request contacts.)

High-School summer jobs:

The Pizza Shoppe (Delivery)

The Green Mountain Inn (Bell Man)

Kevin Nelson: Entry level Programmer: 11/16/93 kpie314@gmail.com 802-760-0677