Hugo Riggs

https://hugoriggs.github.io/

Objective	A position as programmer on a team with an interesting software project, and opportunity to contribute to and learn from the other programmers.
Education	B.S. Computer Science, Eckerd College, Saint Petersburg, FL, 2012 - 2016 Additional interest in Ornithology, field observations and photography
Qualifications	**Languages**: Java/Scala, C#, C++, HTML, Python, etc. **Operating Systems**: Linux/Unix, Windows XP/7/10 **Software**: Terminal, Vim, Eclipse/IntelliJ, MS Visual Studio, Git, MS Office, VirtualBox, Adobe Photoshop, etc.

Experience	**Tutor**, (July 2015 – May 2016)
	Eckerd College, Saint Petersburg, FL
	C-Stars program C.S. tutor, worked as a tutor available to new and current students for one on one, or group sessions.
	   - Demonstrations/explanations of methods that apply to a set of computing problems.
	
	Teachers Assistant, (July 2015 – March 2016)
	Eckerd College, Saint Petersburg, FL
	Computer Science Department reviewer of submitted assignments for Data Structures, Programing Languages, and intro. Forwarded notes and pre-graded materials to faculty.
	
	Undergraduate Research Assistant, (May 2014 – May 2015)
	Eckerd College, Saint Petersburg, FL
	   - Programming C++ with CUDA, parallel programing in heterogeneous computing system.
	   - Nvidia Tesla GPU installed on server with remote access for writing/compilation and execution of code.
	   - Showcased work at *Florida Undergraduate research Conference* 2015.
	
	Front End Web Developer, (2013)
	Pet Stop Doc, Santa Fe, NM
	Designer/implementer of website displayed content HTML and CSS styling from scratch, eventually included Jquery and Bootstrap for better performance on mobile devices.

References:
Dr. Cickovski professor of computer science at Florida International University,
Dr. Mauch professor of computer science at Eckerd College,
Dr. Debure professor of computer science at Eckerd College

Contact info available upon request.