



Nathan Spencer

CONTACT 509 McLane Ave., Apt. 1
INFORMATION Morgantown, WV 26505
+1 (304) 692-1027
nathantspencer@gmail.com

 github.com/nathantspencer
 [linkedin.com/in/nathantspencer](https://www.linkedin.com/in/nathantspencer)

EDUCATION **West Virginia University** (*August 2014 - Present*)
Pursuing B.S. in Computer Science & B.S. in Computer Engineering
Overall GPA: 3.617, Major GPA: 3.593

RELEVANT
EXPERIENCE – **Undergraduate Research Assistant** (*May 2015 - July 2015*)
West Virginia University Vision Lab
Researched machine learning and used deep learning frameworks including VLFeat and Caffee to create and train classification models as a member of WVU's Computer Vision Lab. Contributed a highly competitive model for food recognition tested on the prevalent Food-101 dataset.

– **Research Assistant Intern** (*June 2012 - August 2012*)
West Virginia University Ultrafast Nanophotonics Group
Paid summer research internship with WVU's Ultrafast Nanophotonics Group. Probed samples to determine their optical and electrical properties in a laser lab and analyzed data using MATLAB scripts.

REFERENCES Available upon request.