Vincent OLeary

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Experience

Honeycomb Salon — Wheeling, WV
Co-Founder — Jan 2019 - Present
Purchased a 23 year old hair and nail salon and reopened as Honeycomb Salon with my wife and co-founder.

- Transitioned from established brand to new business without losing customers; grew revenue 20% in first 6 months
- Managed inventory of 200+ products for sale; maintain relationships with 900+ customers

Center for STEM Education and Career Development, Carnegie Science Center — Pittsburgh, PA
Americorps VISTA for Development — Sep 2018 - Present
First Americorps VISTA hire at Fab Lab makerspace facility within Carnegie Science Center. Oversaw flagship youth mentoring program and doubled enrollment to 40 participants year over year.

- Authored guidebook to introduce first-of-its-kind mentoring program to global network of Fab Lab facilities
- Evaluated success of mentoring program through interviews with participants and community partners

U.S. Global Change Research Program, White House Office of Science and Technology Policy — Washington, DC
Truman Scholarship Summer Institute Intern (Chris Avery , PhD.) — Jun - Jul 2018
Recognized for exemplary efforts to the publication of Volume II of the 4th National Climate Assessment, an interagency effort coordinated by the White House to identify and explain the risks of climate change to America.

- Led development of imagery requirements through discussions with lead authors of each of 30+ chapters
- Collected portfolio of publicly available and representative images for each of 30+ chapters in Volume II

Gaining Early Awareness and Readiness for Undergraduate Programs (GEAR UP) — Philadelphia, PA
Community Scholar for After-School Learning — June 2016 - June 2018
Tutored 50+ students in 9th and 10th grade science classrooms for 8 hours per week; coordinated after-school STEM activities for 30+ students in 3rd and 4th grade for 5 hours per week.

Academy of Natural Sciences of Drexel University — Philadelphia, PA
+ Curatorial Assistant for Vertebrate Paleontology (Ted Daeschler, PhD.) — Dec 2013 - Dec 2017
+ Biodiversity Informatics Research CO-OP (Steve Dilliplane) — Mar - Sep 2016
+ Geographic Information System (GIS) Research CO-OP (Jerry Mead, PhD.) — Mar - Sep 2015
Spearheaded development of digital vertebrate paleontology database, doubling size by adding 9000+ records; created automated processes to combine databases from 6 departments, each using different software tools.

National Centers for Environmental Information, NOAA — Boulder, CO
NOAA Hollings Scholarship Intern (Chris Amante, PhD.) — Jun - Aug 2017
Developed a standardized global model of elevation from publicly available datasets using ArcGIS

Education

Drexel University, Pennoni Honors College — Philadelphia, PA
B.S. Environmental Science - *Cum Laude* — 2013 - 2018

Awards

Drexel University Fellowships Graduation Award *($1,000)*	2018
Harry S. Truman Scholarship *($30,000+)*	2018
Morris K. and Stewart L. Udall Scholarship *($7,000+)*	2018
Society for Science and the Public Advocacy Grant *($3,000)*	2018
NOAA Ernest F. Hollings Scholarship *($26,000+)*	2018
Drexel University ExCITe Center Seed Fund Research Grant *($5,000)*	2018

Additional

completed **Nonprofit Board Prep** program by Young Involved Philadelphia (YIP) — Philadelphia, PA - 2018
completed **Rebuilding Native Nations** program by Native Nations Institute at University of Arizona — Tuscon, AZ - 2017

Computer Skills - Proficient at Microsoft Office Suite (Word, Excel, PowerPoint), Outlook email, FileMaker Pro, Markdown; Intermediate at HTML/CSS, SQL, Git/GitHub, LaTeX, ArcGIS/QGIS; Learning R, Python, Swift,
Interpersonal Skills - Public speaking, Technical presentations, Building stakeholder engagement, Program/Processes documentation, Formal and informal youth education, Curriculum development, Event planning