

Gedeon Pil

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Experience

Woods Hole Oceanographic Institute (2018 – present)

- Worked as an intern with Dr. Kate Lowry on the project “Shelf Break Upwelling and Phytoplankton Community Composition in the Western Beaufort Sea”
- Identified and classified ~50,000 images of phytoplankton using the predictive software EcoTaxa
- Learned R programming for data analysis

National Honor Society (2014 – present)

- Participated in multiple volunteer activities and fundraisers, including: removing trash from local conservation areas and beaches, delivering and assembling goods for the Falmouth Service Center

Cape Cod Community College (2016 – 2017)

- Participated in the course Solidworks 3D Mechanical Design 1
- Learned to use the software Solidworks in constructing 3D Models

Student Volunteerism

- Collected canned goods and clothing for the Falmouth Service Center several times a year
- Helped arrange the 2017 Falmouth Academy Gala, a party event that donates proceeds to a different charity each year. The 2017 charity was the Cambridge Cambodia School Project

Education

- Falmouth Academy, Junior, Class of 2019. (3.98/4.0 GPA)

Activities

- Woods Hole Oceanographic Institute Internship (2018 – present)
- Falmouth Academy Boys’ Varsity Lacrosse (2016 – present)
- Harvard Debate Council and Summer Workshops, Public Speaking and Argumentation (2016 -2017)
- Falmouth Academy Model United Nations (2017 – Present)

- Dartmouth Model United Nations (2018)
- Falmouth Academy Latin Elective (2017 – Present)
- Falmouth Academy Engineering Elective (2016 – 2017)
- Falmouth Academy Programming Elective (2016 – 2017)

Awards and Distinction

- 2nd Place Award at the 2018 Bridgewater State Regional Science Fair for the independent project titled “The Effect of Different Alcohols on Cloud Chamber Reactivity”, selected to attend the MIT State Science Fair on May 5th
- 4th Place Award at the 2018 Falmouth Academy Science Fair
- Robert B. Gordon award for depth of knowledge at the 2018 Falmouth Academy Science Fair
- Honorable Mention at the 2017 Bridgewater State Regional Science fair for the independent project titled “The Effect of Different pH Levels on Hydra Regeneration”
- Honorable Mention at the 2017 Falmouth Academy Science Fair
- Honorable Mention at the 2016 Falmouth Academy Science Fair for the independent project titled “The Effect of Different Azo Food Dyes on Planarian Regeneration”
- Certificate of Merit for Outstanding Achievement in the 2018 ACL/NJCL National Latin Exam
- Honor Roll/Headmaster List (2014 – present)

References

Available upon request.