

Your Name

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Education

MS/PhD, Aerospace Engineering, The University of Texas at Austin [May 2023]

- Master's and Doctoral student in the Department of Aerospace Engineering and Engineering Mechanics.
- GPA: **4.00/4.00**
- Relevant Coursework: Math, Physics, etc.

BS/MS, Mechanical Engineering, National Technical University of Athens [February 2018]

- GPA: **10.00/10.00**
- Relevant Coursework: More math etc.
- Thesis: *"A Great Thesis Project"*

Work Experience

Job Title, Company, Austin, TX [May 2022 – August 2022]

- Team
- Projects I worked on

Another Job Title, Company, Austin, TX [May 2021 – August 2021]

- Team
- Projects I worked on

Research Experience

Graduate Researcher, The University of Texas at Austin [August 2018 – Present]

- Research interests:
 - Math
 - Science
- Projects etc.

Skills

Programming: Proficient in C/C++, Python, Matlab, Fortran 95, Unix
Libraries/Tools: PyTorch, ROS, GPyTorch
Other Tools: LaTeX, MS Office
Languages: English (fluent)

Publications

Journal Articles

- Author's initials. Author's Surname, "Title of article," Title of journal abbreviated in Italics, vol. number, issue number, page numbers, Abbreviated Month Year.
- Author's initials. Author's Surname, "Title of article," Title of journal abbreviated in Italics, vol. number, issue number, page numbers, Abbreviated Month Year.

Conference Papers

- Author's initials. Author's Surname, "Title of paper," in Name of Conference, Location, Year, pp. xxx.
- Author's initials. Author's Surname, "Title of paper," in Name of Conference, Location, Year, pp. xxx.

Awards

- NSF Fellowship (2018-2022)