Katherine Steiner

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Education

Northwestern University, Evanston, IL
Robert R. McCormick School of Engineering and Applied Science
Major in Applied Mathematics, Minor in Computer Science   class of 2019
Cumulative GPA: 3.6/4.0

Design Thinking and Communication Course Project
  Worked in and led design teams of engineering students to identify problems,
  work with clients, create solutions, and present final products
    - Designed and built a utensil attachment to help a young girl with
      cerebral palsy feed herself independently
    - Developed a motivational project management system for a LEGO
      League team of middle schoolers

The Shipley School, Bryn Mawr, PA   class of 2015
Phi Beta Kappa Award (highest GPA of graduating class), senior class Tamara
  Tirjan Memorial Leadership Award, senior class Anderson Art Prize

Work Experience

United Airlines - Intern, Information Technology   June 2018 - September 2018
  Security, Risk, and Compliance Team, cyber threat intelligence

CollegeVine - Consultant, Applications Division   August 2016 - present
  Working with clients applying to top-tier universities, providing advice and
  feedback throughout the applications process from essay revision to
  interview coaching

Elsevier - Intern, Computer Engineering   June 2017 - August 2017
  Agile team member working on adaptive learning applications for nursing
  healthcare education

Leadership and Extracurriculars

Northwestern University Association for Women in Mathematics   2016 - present
    Executive Board Member   April 2017 - present
Helicon Arts and Literary Magazine   2016 - present
    Managing Editor   September 2017 - present
Shepard Residential College - Social Chair   April 2016 - March 2017
STITCH Fashion Magazine - Design Team Member   2017 - present
Robotics Club - Member   2015 - 2016

Skills

Computer - proficient in Python, Matlab, HTML, CSS, C++, LaTeX, Git; familiar with C, C#, Javascript, R
Language - advanced proficiency in French