

Your Name

123 Main Street • Apt 999 • Anytown, KS • +1 (111) 222-3333
name@uom.edu • www.yourname.com

Education

University of Somewhere	Anytown, KS
Ph.D. Underwater Basket Weaving	2017 – 2022
The University of Another Place	Somewhere Else, CA
B.S. Land Basket Weaving	2013 – 2017

Awards, Scholarships, and Honors

University of Somewhere, College of Basket Weaving	
College of Basket Weaving Graduate Fellowship	2017 – 2022
The University of Another Place	
Summa Cum Laude	2017
Dean's List	2013 – 2017
The University of Another Place, School of Basket Weaving	
Weaving Honors	2017
Student Leadership Award	2017

Research Experience

Weft Research Lab	Anytown, KS
Graduate Research Assistant, advised by Georg von Flugelhorn	2017 – 2022
Loom Design Lab	Another Place, CA
Undergraduate Research Assistant, advised by Liu Hao	2015 – 2017

Publications and Presentations

- Person, A., **Name, Y.**, & von Flugelhorn, G. (2022). Mixed effects models for examining individual differences in weaving technique. *Journal of Statistical Weaving*, 25, 209–220
- Name, Y.** & von Flugelhorn, G. (2021). Modern polymer wefts in aquatic application. *International Journal of Weaving*, 79, 777–790
- Name, Y.**, Assistant, U., & von Flugelhorn, G. (2020). Recycled materials are non-viable in intensive aquatic applications. *Journal of American Weavers*, 47(3), 910–920
- Name, Y.** & Hao, L. (2019). A compostable loom design for mass production. *Journal of Looms*, 102(10), 1503–1520
-

Work and Volunteer Experience

Weaving International	Another Place, CA
Private Weaver	2015 – 2017
University of Somewhere League of United Weavers	Anytown, KS
Volunteer Weaving Instructor	2017 – 2020
President	2020 – 2021

Skills and Technical Experience

Document preparation: L^AT_EX, Microsoft Office

Mathematics: Differential equations, game theory, linear algebra, real

Programming languages: Cobol, Fortran

Software skills: Digital Weft 3.0, Microsoft Loom
