

Kyle Johnson

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EDUCATION

University of Washington, Seattle

2017 - 2026

Paul G. Allen School of Computer Science & Engineering

Ph.D. Thesis: *Cyber-Mechanical Intelligence: Creating Near-Gram Robots That Can Move Autonomously*

Master of Arts and Science (2022) – GPA: 3.9 / 4.0

Electrical & Computer Engineering

Bachelor of Science: Controls, Minor in Mathematics (graduated 2020) – GPA: 3.54 / 4.0

University of South Africa, Cape Town

Summer 2019

Symposium Speaker & Student, primarily located at Sinethemba High

Queensland University of Technology

Summer 2018

Photographer & Student, *Aeronautics & Astronautics Australia: Design of novel materials and structures: a fusion of art, mathematics, and science* program

AWARDS & FELLOWSHIPS

Graduate

Georgia Tech NextProf Nexus Invitation.	2026
ACM AI Leadership Summit Invitation.	2026
SIGCHI Special Recognition. Link .	2026
ACSE Journal of Aerospace Engineering Outstanding Reviewer. Link .	2025
49th Annual GEM Conference Oral Presentation Competition (1 st place)	2025
Black in Robotics Fellowship. Link .	2024
Clean Energy Institute Graduate Fellowship. Link .	2023
Graduate Fellowship for STEM Diversity	2023-2026
Quad Fellowship. Link .	2023
UW Black Graduate Student of The Year Award	2023, 2025
Amazon Science Hub Fellowship. Link .	2022
Marcy Migdal Fellow. Link .	2022
Washington NASA Space Grant Consortium Fellowship	2021-2024
SPEEA ACE Fellowship. Link .	2021-2024
Cadence Fellowship. Link .	2021-2024
NSF Graduate Research Fellowship Program. Link .	2021-2026
National GEM Consortium Fellowship	2021
Generational Google Scholar. Link .	2021
Herbold Fellowship	2021

Undergraduate

Washington Research Foundation Scholarship	2020
Benjamin A. Gilman International Scholarship	2019
Ronald E. McNair Postbaccalaureate Achievement Program Scholarship	2019
UW Electrical Engineering Scholarship	2019
Mart Bert Endowed Scholarship	2019
Office of Minority Affairs & Diversity Recognition Scholarship. Link .	2019
NSF Research Experience for Undergraduates at UW	2018 and 2019
Student of the Year - UW ECE 474 Embedded Systems (PI: Rania Hussein)	2019
Mary Gates Research Scholarship	2018
LSAMP Research Scholarship	2018
Minority Scholars Engineering Program Scholarship	2018
Office of Minority Affairs & Diversity Merit Scholarship	2018
Educational Opportunity Program Travel Scholarship	2018

PUBLICATIONS

In Preparation Submissions

1. Elberier T.*, Arroyos V.*, **Johnson K.***, Azuh E., Ibarhim M., Heimerl K., Iyer V., Mehta A. “MilliMobile Vision: Onboard Intelligence for Insect-Scale Mobile Robots”. *IEEE Robotics & Automation Letters (RA-L)*. (in preparation Oct 2026).
2. Kessler C., **Johnson K.**, Arroyos V., Komendantskaya E., Iyer V., Maria Viola I. “A battery-free microglider controlled via centre-of-mass shifting”. *Science Robotics*. (in preparation Oct 2026).
3. Layne E., Nankabirwa S., Kimanje A., Barrett T., Smith B., Yamada K., Cora A., Arroyos V., Iyer V., **Johnson K.** “Orthogonal Trust: The Independence of Privacy and Accuracy in Instructor Evaluations of AI Tools”. *IAFOR International Conference on Education (LAK)*. (under review Oct 2026).
4. **Johnson K.**, Arroyos V., Barrow I., Lyu J., and Iyer V. “FLEABOT: a Field Locomotive Electromagnetic Actuated roBOT”. (in preparation Oct 2026).

Peer Reviewed Journal Articles

1. **Johnson K.**, Arroyos V., Donahoe G., Njie O., Yewondwossen S., Arroyos R., Fuller S., and Iyer V. “Coin-copter: A Stable Near-gram Helicopter Design with Substantial Payload”. *Science Advances*. (in press 2026). Acceptance rate: 8.2%
2. **Johnson K.**, Arroyos V., Elberier T., Fuller S., Iyer V., and Gollakota S. “Solar-powered Shape-changing Origami Microfliers”. *Science Robotics*. 8, eadg4276 (2023). doi:[10.1126/scirobotics.adg4276](https://doi.org/10.1126/scirobotics.adg4276). Acceptance rate: 8.9%
3. Yasuda, Hiromi & **Johnson, Kyle**, et Al. “Leaf-like Origami with Bistability for Self-Adaptive Grasping Motions”. *Soft Robotics* (2022). doi: [10.1089/soro.2021.0008](https://doi.org/10.1089/soro.2021.0008). Impact Factor: 6.1

Peer Reviewed Conference Papers

1. Cora A., Diop N., Kimanje A., Alemayehu L., Solyst J., Afenegas A., Iyer V., **Johnson K.** “From Toy To Tool: An Investigation on Student AI Use Cases and Effects of AI Scaffolding on Critical Engagement”. *World Engineering Education Forum - Global Engineering Deans Council (WEEF-GEDC)*, Cartagena de Indias, Colombia (2026).
2. Cora A., Arroyos V., Kimanje A., Alemayehu L., Solyst J., Shapiro, R. B., Iyer V., **Johnson K.** “Tool or Toy? Student Views on ChatGPT in Culturally Responsive Computing Education: A Preliminary Investigation”. *World Engineering Education Forum – Global Engineering Deans Council (WEEF-GEDC)*, Daegu, Republic of Korea (2025), pp. 1-9, doi: [10.1109/WEEF-GEDC66748.2025.11256481](https://doi.org/10.1109/WEEF-GEDC66748.2025.11256481).
3. **Johnson K.**, Arroyos V., Hussein L., Cora A., Sherif E., Garcia C., Barrett T., Uthmaan S., Shirazy S., Cunningham J., Shapiro B., and Iyer V. “Scalable Community Mentorship: A Vision for Engineering Literacy & Access”. *World Engineering Education Forum - Global Engineering Deans Council (WEEF-GEDC)*, Sydney, Australia (2024), pp. 1-9, doi: [10.1109/WEEF-GEDC63419.2024.10854949](https://doi.org/10.1109/WEEF-GEDC63419.2024.10854949).
4. Cora A., Arroyos V., Hussein L., Iyer V., Shapiro R. B., and **Johnson K.** "Leveraging AI to Improve STEM Engagement for Black and Latine Youth". *2024 Black Issues in Computing Education (BICE)*, Santo Domingo, Dominican Republic, 2024, pp. xxiii-xxiii, doi: [10.1109/BICE60192.2024.00031](https://doi.org/10.1109/BICE60192.2024.00031).
5. **Johnson K.**, Arroyos V., Englhardt Z., Yin D., Patel S., and Iyer V. 2023. “MilliMobile: An Autonomous Battery-free Wireless Microrobot”. In *Proceedings of the 29th Annual International Conference on Mobile Computing and Networking (ACM MobiCom '23)*. Association for Computing Machinery, New York, NY, USA, Article 90, 1–16. [10.1145/3570361.3613304](https://doi.org/10.1145/3570361.3613304). Acceptance rate: 14.7%
6. **Johnson K.**, V. Arroyos, R. Villanueva, A. Schulz, S. Fuller and V. Iyer, "Toward Sub-Gram Helicopters: Designing a Miniaturized Flybar for Passive Stability," 2023 IEEE/RSJ International Conference on Intelligent Robots and Systems (IROS), Detroit, MI, USA, 2023, pp. 2701-2708, doi: [10.1109/IROS55552.2023.10342256](https://doi.org/10.1109/IROS55552.2023.10342256). Acceptance rate: 43%

Patents

1. **Johnson K. C. W.**, Arroyos V., Donahoe G., Fuller S., and Iyer V. 2025. “Coin-Copter: Battery-free Near-gram Helicopter Designs.” *U.S. Provisional Patent Application*, filed October 2025.
2. **Johnson K. C. W.**, Arroyos V., Englhardt Z., Yin D., Patel S., and Iyer V. 2024. “Wireless microrobot and operating techniques.” *International Patent Application WO 2025/058992 A1* ([PCT/US2024/045862](https://patents.google.com/patent/WO2025058992A1)), published on March 20th, 2025.

3. **Johnson K. C. W.**, Arroyos V., Villanueva R., Schulz A., Fuller S., and Iyer V. 2023. “Flybar apparatus.” *International Patent Application WO 2024/137785 A1* ([PCT/US2023/085085](https://patents.google.com/patent/WO2024137785A1)), published June 27th, 2024.
4. DeLizo S. W., O’Connor I. D., Avantaggio A., and **Johnson K. C. W.** “Tractor-based trailer clearance and positioning system and method.” *U.S. Patent Application 12,272,149 B2* ([U.S. Patent App. 17/535,142](https://patents.google.com/patent/US20240175355A1)), issued on April 8th, 2025.

Refereed Posters, Workshops, and Other Publications

1. Arroyos V., Ibrahim M., Mensah E., **Johnson K.**, Fuller S., Iyer V. “Battery-free Computer Vision on Insect-scale Microrobots”. *IEEE International Conference on Robotics and Automation (ICRA) Late Breaking*, Atlanta, Georgia USA (2025). Impact Factor: 3.4%
2. **Johnson K.**, Arroyos V., Garcia C., Aisha C., Hussein L., Melaku T., Cunningham J., Shapiro B., and Iyer V. “AVELA- A Vision for Engineering Literacy & Access: Understanding Why Technology Alone Is Not Enough”. *arXiv Preprint*. doi.org/10.48550/arXiv.2401.14581 (2024).
3. **Johnson K.**, Arroyos V., Yang J. “Leaf-out Origami: Tailorable Fabrications and Applications”. *University of California Los Angeles Ronald E. McNair Conference* (2019). [Link](#).
4. Knaus C., Ali S., Garcia-Stubbs D., **Johnson K.**, Mohamud L. “Trauma, Educational Exclusions, and Survival: Examining Global Student Experience & Resilience”. *University of South Africa Academic Development Symposium* (2019). [Link](#).

TEACHING

Classes Taught

University of Washington

CSE474: Introduction to Embedded Systems (Spring 2023) – Undergrad class, Lead TA

CSE599U: Advanced topics in Ubiquitous Computing & HCDE (Fall 2022) – Graduate class, Lead TA

AVELA - A Vision for Engineering Literacy & Access

60-hour Introduction to Embedded Systems Robotics Applications – HS/Undergrad class, Lesson Plan Creator
Adopted in 15 classrooms (taught: Fall 2020, Winter 2021, Summer 2021, Fall 2021, Spring 2022, Summer 2023)

40-hour Introduction to Python & Machine Learning – MS/HS class, Lesson Plan Creator
Adopted in 30 classrooms (taught: Spring 2021, Summer 2021, Winter 2022, Fall 2022)

20-hour Innovative Applications of ML in Aerospace Industries – Professional class, Lesson Plan Creator
Adopted in 2 classrooms (taught: Spring 2024)

40-hour Introduction to Data Activism – HS class, Lesson Plan Creator
Adopted in 19 classrooms (taught: Spring 2023, Fall 2023, Winter 2024)

40-hour Introduction to Extended Reality – Professional class, Lesson Plan Creator
Adopted in 25 classrooms

Mentorship

Professionals

Azhar Kimanje (Exonicus, 2023)

Aisha Cora (Amazon, 2020)

Graduates

Colin Kessler (University of Edinburgh Info Ph.D., 2025)

Laila Walker (UW CSE Ph.D., 2024)

Yvonne Amaria (UMich MSE Ph.D., 2024)

Teanna Barrett (UW CSE Ph.D., 2023)

Eman Sherif (UW CSE Ph.D., 2023)

Tilboon Elberier (UCLA ECE Ph.D., 2021)

Michael Ibrahim (UW CSE Masters, 2022)

Undergraduates

David Ogabi (2025)

Isatou Barrow (2024, now at Dell)

Jiuyang Lyu (2024)
Faisal Nurdin (2024)
Giannah Donahoe (2023, now at Microsoft)
Brianna Smith (2023)
Semayat Yewondwossen (2023)
Ousman Njie (2023)
Kalea Yamada (2023)
Shukra Jaliya (2023)
Kevin Hernandez-Ramos (2023, now at Duolingo)
Rogelio Arroyos (2023)
William Vera (2023, now at Meta)
Matiyas Yared (2023)
Be-Emnet Elias (2023)
Dennis Yin (2023)
Maitri Debhia (2023)
Ndeye Diop (2022)
Samira Shirazy (2021)
Saara Uthmaan (2021, now at UMich)
Raul Villanueva (2019, now at Boeing)

INVITED LECTURES & PRESENTATIONS

2026 **Presenter**, Allen School's annual Industry Affiliates Research Showcase. [Link](#).
2026 **Presenter**, Apple CEI: Leadership & Learning Conference
2026 **Colloquium**, Johns Hopkins Laboratory for Computational Sensing & Robotics. [Link](#).
2026 **Colloquium**, UC Berkeley EECS. [Link](#).
2026 **Colloquium**, UW CSE Robotics. [Link](#).
2026 **Presenter**, Black in Engineering Monthly Meeting
2026 **Colloquium**, UC Berkeley Sensor & Actuator Center. [Link](#).
2025 **Colloquium**, Seoul National University STAR Lab
2025 **Presenter**, UW Molecular Information Systems Lab
2024 **Colloquium**, Japan Aerospace Exploration Agency (JAXA). [Link](#).
2024 **Presenter**, Materials Research Society (MRS) Broadening Participation in STEM Symposium. [Link](#).
2024 **Colloquium**, NASA Goddard Space Flight Center Engineering Colloquium. [Link](#).
2023 **Colloquium**, Harvard University Microrobotics Lab
2023 **Presenter**, Machine Learning Dynamical Systems and Control Workshop - NSF CTF. [Link](#).
2023 **Colloquium**, Cornell University Robotics Seminar
2023 **Colloquium**, UC Berkeley Ubiquitous Swarm Lab
2022 **Keynote**, Upward Bound Research for Public Good
2022 **Keynote**, UW Young Black & Gifted Conference
2022 **Panelist**, Ronald E. McNair Fellowship Workshop
2022 **Panelist**, UW Allen School NSF GRFP
2022 **Panelist**, Gabriel E. Gallardo Research Student Leadership & Advocacy Symposium
2020 **Presenter**, UW STARS Undergraduate Seminar
2020 **Panelist**, Brother Initiative Workshop
2019 **Presenter**, UW Ronald E. McNair Conference
2019 **Panelist**, McNair Upward Bound Workshop. [Link](#).
2019 **Panelist**, UW CoE Scholar-Donor Recognition Luncheon

GRANTS & GIFTS

Total Awarded as PI/Co-PI: \$3,200,000 Total Awarded: \$3,638,000

*Funds awarded as Co-Founder of AVELA are described in more detail below in section ENTREPRENEURSHIP

External: Industry and Foundation

AVELA Co-Founder, Executive Director, PI Foundry10 Donations Grants to support educational research, trainings, and multi-tier near-peer mentorship	\$300,000 2025 – 2026
AVELA Co-Founder, Executive Director, PI Apple Donations AI tool development on Apple hardware using MLX array framework (social media , content)	\$355,000 2024 – 2026
AVELA Co-Founder, Executive Director, PI BECU People Helping People Award Donation for research and educational outreach/training (content)	\$50,000 2024
AVELA Co-Founder, Executive Director, PI Reboot Representation Grant Grant to support research and educational outreach/training for BLNA women (content)	\$360,000 2023 – 2025
AVELA Co-Founder, Executive Director, PI National Urban League Contracts Contracts to support educational outreach in public schools (CBS News)	\$100,000 2023 – 2026
AVELA Co-Founder, Executive Director, PI SPEEA Aerospace Career Enhancement Contracts Contracts to support technical trainings for professionals in WA State (content)	\$255,000 2023 – 2026
AVELA Co-Founder, Executive Director, PI Schmidt Futures AI Collaboration Grants Research conference travel support (content)	\$28,000 2023 – 2024
AVELA Co-Founder, Executive Director, PI Amazon Future Engineers Donations & Grants Grants to support research and educational outreach/trainings (content)	\$791,000 2022 – 2026
AVELA Co-Founder, Executive Director, PI Additional Donations for research and outreach/trainings (content).	\$90,000 2022 – 2025

External: Government

AVELA Co-Founder, Executive Director, Co-PI Department of Energy, Water Power Technologies Office, Grant PIN DE-EE0011702, NEPA Control No. GFO-0011702-001, CID Number: GO11702	\$33,000 2025 – 2027
AVELA Co-Founder, Executive Director, PI WA King County 4Culture, Grants Grants to support research and educational outreach/trainings (content)	\$613,000 2024 – 2027
AVELA Co-Founder, Executive Director, PI City of Seattle Human Services Department (Councilmember Hollingsworth), Grant Grants to provide research and training positions in Seattle to promote economic opportunity.	\$25,000 2025
AVELA Co-Founder, Executive Director, PI Seattle Public School District, Contracts Contracts to support educational outreach in the greater Seattle area (content)	\$50,000 2024 – 2026

Internal: University of Washington

AVELA Co-Founder, Executive Director, PI UW Department, Grants Grants to create research-based outreach lessons (ECE , CSE , BioEng , MechE, Aero&Astro).	\$150,000 2019 – 2025
UW Student, Writer UW Student Technology Fee (2024-30), Grant UW Student, Writer	\$65,000 2024 \$13,000

Washington NASA Space Grant Consortium, Grant	2023
UW Black Graduate Student Association President, Writer	\$20,000
UW Black Opportunity Fund, Grant	2022-2024
UW AVELA President, Writer	\$40,000
Institute for STEM Cells & Regenerative Medicines (ISCRM), Grant	2021-2025
Lead Student, Writer	\$75,000
UW Student Technology Fee (2021-12), Grant	2020
Lead Student, Writer	\$225,000
UW Student Technology Fee (2019-11), Grant	2019

SCHOLARLY SERVICE

Academic Reviewer

ORCID: 0000-0002-0443-9892

- 2025 IEEE RoboSoft Conference
- 2025 Journal of Aerospace Engineering, ISSN: 0893-1321
- 2024 Nature Communications, ISSN: 2041-1723

Boards

- 2025 4Culture, King County Funding Agency, Board Member
- 2024 Hip Hop is Green, nonprofit, Board Member
- 2022 AVELA - A Vision for Engineering Literacy & Access, nonprofit, Board Chair

Recruiter

University of Washington, Paul G. Allen School for Computer Science & Engineering 2022 - 2025

NSBE Conference (Chicago, 2025), Grace Hopper Conference (Philadelphia, 2024), NSBE Conference (Atlanta, 2024), Tapia Conference (Dallas, 2023), NSBE Conference (Anaheim, 2022)

AVELA - A Vision for Engineering Literacy & Access 2022 - 2025

GEM Conference (San Diego, 2025), CRA-WP (Denver, 2025), Women in Data Science Worldwide Conference (Puget Sound, 2025) Hip Hop Climate Conference (Seattle, 2024), GEM Conference (Phoenix, 2022), GEM Conference (Houston, 2021)

Organizer

University of Washington Black Graduate Student Association 2020 - 2025

I founded the BGSA and grew the organization to 250+ members. The BGSA enhances scholarly and professional development of Black graduate students at UW by providing opportunities for service, activism, and academic fellowship by hosting events like Black History Month Speaker Series (2022, 2023, 2024, 2025), UW Black Research Symposium (2021, 2022), UW Black Art Showcase (2023, 2024, 2025), and many more.

University of Washington LSAMP Ambassador 2018 - 2020

Networked with industries like Google and HashiCorp, and assisted a team of 8 in the planning of workshops and seminars for the 10th Annual PNW LSAMP Conference. Mentored underrepresented students as defined by NSF, promoting community engagement and college retention, and supervised the UW's on campus LSAMP center.

NASA Space Camp & UW Summer Programs Summer 2019

Designed, built & taught engineering activities that taught groups of 50 students' introductory level coding & hardware skills, helped students build circuits with practical implementations. Collaborated lesson plans with professors and teaching staff to align my engineering activity's learning objectives with WA State Common Core standards and Arduino's best practices

Additional Events 2019 - 2022

UW GEM Luncheon (2022), Women in Science & Engineering Conference (2020), Discovery Days (2019-2026)

Public Speaking

Fathers and Sons Together Next Generation Level Up Final Celebration (2025), Hip Hop Is Green Final Celebration (2022), Electrical Engineering Undergraduate Orientation (2019), LSAMP 3D Printing & Design Workshop (2019), STEM Study Abroad Workshop (2019)

Participant

NSBE Career Fair (2020), NAAM (2020-2022), Seattle MESA (2019-2022), MLK Coalition (2019-2022)

Professional Memberships

Association for Computing Machinery (2022), Society of Women Engineers (2020), NSBE (2018)

ACADEMIC & INDUSTRY POSITIONS

University of Washington, Seattle

CoMotion, Postdoctoral Entrepreneurship Award 2026 – 2027

Founded my autonomous robotics startup: “*Nimbly*”. I developed a business & commercialization plan, licensed UW IP developed during my PhD, and advanced venture formation in partnership with UW’s CSE department.

Iyer Lab, Advisors: Vikram Iyer and Sawyer Fuller 2021 – 2026

My thesis title is: “*Cyber-Mechanical Intelligence: Creating Near-Gram Robots that Can Move Autonomously*”.

Networks & Mobile Systems Lab, Advisor: Shyam Gollakota 2020 – 2021

Researched the scalable bistability of leaf-out origami for a battery-free microflyer. Implemented A3C & PPO Reinforcement Learning algorithms to define efficient folding patterns for unique energy landscapes of structures.

Laboratory for Engineered Materials & Structures, Advisor: Jinkyu Yang 2018 – 2020

Fabricated cm-scale origami designs and demonstrated leaf-out origami can kinematically output 150% of the energy input into the system. Analytically proved my designs can vary energy outputs from $\sim 37 \text{ E/k}_0$ to $\sim 62 \text{ E/k}_0$.

NASA

Goddard Space Flight Center, Advisor: Joanna Joiner 2021 – 2022

This project focused on the LSTM algorithm for a net carbon exchange estimator to incorporate memory effects from historical satellite data. I was able to predict NEE with 73% accuracy, current models have $\sim 65\%$ accuracy.

Whirlpool Corporation

WERLD Intern, Controls Engineer Jun 2020 – Aug 2020

Optimized parameters for multi-state estimator for a washing machine motor using electrical values instead of sensors. MATLAB and Simulink simulations implemented a Kalman filter on various washing machine systems.

ENTREPRENEURSHIP

National Programs

NSF I-Corps, National & Northwest Region (hosted by UC Berkeley). “*Nimbly*” 2026

NSF I-Corps, UW CoMotion. “*Designing a Flybar for Stabilizing Millimeter-scale Flying Robots*” 2023

UW GEM partnership with NSF I-Corps, Program Recruiter. 2022

NSF I-Corps, MIT Spark. “*AVELA - A Vision for Engineering Literacy & Access*” 2022

Founder/Co-Founder

Hip-Hop Climate Conference & Concert (HHCCC) Founded 2024

Nonprofit (EIN: 99-1450402) conceived by climate advocates aiming to inspire action, promote science-based climate solutions, and unite hip-hop culture with STEM.

AVELA - A Vision for Engineering Literacy & Access (AVELA) Founded 2022

- Nonprofit (EIN: 88-4125697) that leads research and outreach trainings to promote economic opportunities in STEM for underserved and underrepresented students interested in college and STEM careers.
- Have supported 40+ research intern positions, one annual scholarship program, and 6 refereed publications.
- Since 2020, AVELA’s 500+ members have partnered with ~ 100 faculty, schools, and community partners to teach 9,000+ students, culminating in over 150,000 STEM instruction hours (avg. 15+ hours per participant).
- This widescale research and outreach has been covered by *Converge Media*, *Fox4*, *the Seattle Medium*, *Africatown Community Land Trust Newsletter*, and many others (more at avelaccess.org).

SELECTED MEDIA COVERAGE

<u>UC Berkeley</u> , “Inaugural Duty & Discovery Inaugural Dinner Series”	Oct 2026
<u>UW CSE</u> , “2026 ACM SIGCHI Awards and Special Recognitions”	May 2026
<u>UW CSE</u> , “I Am CSE: Kyle Johnson”	Mar 2024
<u>NSF Discovery Flies</u> , “Self-Powered Mini Robot”	Dec 2023
<u>Allen School News</u> , “Allen School Ph.D. students Kyle Johnson & Lisa Orii receive Quad Fellowships”.	Dec 2022
<u>Amazon</u> , “Amazon and University of Washington Announce inaugural Science Hub Fellows”	Nov 2022
<u>NAAM's October Interactive Story Time</u> , “I Promise, by Lebron James voiced by Kyle Johnson”	Oct 2022
<u>CNET</u> , “These Tiny Sensors Ride the Wind Like Dandelion Seeds”	May 2022
<u>Allen School News</u> , “Kyle Johnson wins 2021 Generation Google Scholarship”	Jul 2021
<u>Allen School News</u> , “Allen School students recognized for excellence in research by the NSF”	Apr 2021