

Jason Buckman

Student at Stevens Institute of Technology
Interested in Biology-related positions

T: 860-878-9388
E: jasoneb2000@gmail.com
L: linkedin.com/in/jason-buckman
W: <http://bit.ly/jebportfolio>

Biology

General Benchwork, Cell Culture (BMDC, Osteosarcoma), Flow Cytometry, Murine Anatomy, Immunotherapies and Immunology, Targeted Chemotherapies, Cellular Proliferation Assay, Histology, Intercellular Signalling, Research Paper Dissemination

Graphic Design

Adobe Indesign, Adobe Illustrator, Adobe Photoshop, HTML, CSS, Wordpress, Drupal, Logo Creation, Website Creation, Marketing Material Creation, Bootstrap



Job Experience

- 2018 - Present • **Student Web Coordinator, Stevens Institute of Technology**
 - Update Stevens' School of Engineering and Science website to present more timely information about current masters and PhD programs
 - Create graphic design material to support marketing programs and communications for departments across campus
- 2017 - Present • **Freelance Graphic Designer, Self Employed**
 - Produce marketing materials for various organizations, including The Benzhor Group, FIT&TRIM Nutrition, Gluten Free CT, The Infinity Horizons House, and more
- 2017 - Present • **Entrepreneur, Trustworthy Tutelage, (trustworthytutelage.com)**
 - Founded tutoring service offering a wide range of subjects including: Math, English, Science, Languages, Arts, Technology, and Standardized Test Preparation
 - Created and designed website, logo, and all promotional materials
 - Personally tutor students from 7th to 12th grade
 - Interview and screen potential tutoring partners
- 2015 - Present • **IT and Web Design, Bolton Family and Sports Medicine**
 - Work directly with proprietors to rebrand the company, including a brand new logo, website, and promotional materials
 - Upgrade and update computer hardware and software
 - Manage local server network
 - Work with medical professionals to update patient information in Soapware and Athena Health
- 2017 - 2018 • **Molecular Biology Research Intern, UConn Health Center, (<http://bit.ly/hsjOsteosarcoma>)**
 - Assisted with Paget's Disease and Osteosarcoma research in Dr. Marc Hansen's lab in the Center for Molecular Oncology
 - Independently completed a research project
- **Immunology Research Intern, UConn Health Center**
 - Assisted oncoimmunology research in Dr. Pramod K. Srivastava's lab in the Center for Immunology of Cancer and Infectious Diseases



Activities

- 2018 - Present • **Participant, Iwanicki Lab Journal Review Meetings**
- 2018 - Present • **Senator, Student Government Association, Academic Curriculum Advancement and Oversight Committees**
- 2018 - Present • **Photographer, Graphic Designer, Staff Writer, The Stute Newspaper**
- 2018 - Present • **Member, Stevens Health Professions Club (SHPC)**
- 2017 - 2018 • **Chief Technology Editor and Design Director, Hall Scientific Journal**
 - Designed the logo and website; <https://hallscientific.wordpress.com>



Volunteer Experience

- 2017 - Present • **Graphic Designer, Jonathan's Dream Reimagined**
 - Design marketing materials and playground graphics for Johnathan's Dream Reimagined, an accessible playground for people with both physical and mental disabilities
 - Maintain Johnathan's Dream mobile application
- Summer 2016 • **Marketer/Designer/Fundraiser, Summer Nexus**
 - Participated in Leadership Greater Hartford's Summer Nexus youth leadership development program
 - Planned and executed community service project for Hartford Decide\$, a participatory budgeting initiative for the City of Hartford
 - Fundraised more than \$3000 with team of diverse high school leaders
 - Organized donor event for second Hartford Decide\$ initiative