

Bridget Knight

Marblehead, MA • (781) 576-0432 • bridget.g.knight@gmail.com • bridgetknight.com

Concept artist and illustrator pursuing an MA in Illustration at SCAD, with a background in CS that informs technically precise and iterative visual development work. Particularly interested in visual development for games and animation.

SKILLS

Artistic Skills: Digital and traditional illustration, concept and character design, storyboarding, rendering, animation, life drawing, observational sketching

Technical & Creative Tools: Clip Studio Paint, Adobe Suite, Toon Boom Harmony, JavaScript, HTML/CSS, Python, R, video editing, print/digital file preparation

EDUCATION

M.A. in Illustration Jan 2026 - Present

Savannah College of Art and Design Online

- Focused on developing iterative visual problem-solving and concept development skills for games and animation, emphasizing planning, thumbnails, and idea exploration to strengthen visual storytelling and design thinking

B.S. in Computer Science, Intelligent Systems; GPA: 3.94, Summa Cum Laude Dec 2024

Salem State University Salem, MA

CREATIVE PROJECTS & ARTISTIC EXPERIENCE

Workshops & Community Engagement

- Hosted 3D printing and animation workshops at a school-wide winter festival over two years, teaching students design fundamentals and digital animation techniques

Design & Applied Illustration

- Designed graphics for school clubs, printed on clothing and posters used school-wide
- Created official graduation yard signs and digitally hand-drawn academic posters for national conferences, managing large-scale feedback and revisions to improve communication of complex technical concepts

Commissions & Independent Work

- Produced commissioned digital illustrations and character portraits for a small business client, managing client briefs, iterative feedback rounds, and final delivery
- Developed a diverse illustration portfolio (landscapes, portraits, character design, and process work), demonstrating versatility in narrative and conceptual approaches

PROFESSIONAL EXPERIENCE

Software Engineering Intern Jun 2021 - Jul 2025

Broad Institute of MIT and Harvard Cambridge, MA

- Collaborated with international research teams to design intuitive visualizations and interfaces for genomic data
- Designed scalable data visualization dashboards used by 30+ scientists worldwide

Research Assistant Sep 2023 - Jun 2025

Salem State University Salem, MA

- Created a pipeline for statistical analysis and visual communication of physics education data, contributing technical and visual design elements to research posters and presentations for conferences