

SEAN FLANAGAN

435 Bridgett Ct • Alpharetta, GA 30004 • (678) 975-0770 • sflanagan33@gatech.edu

PROFILE

A creative 2D and 3D artist as well as a technically proficient game designer, with significant experience both leading and working in game teams. Extremely flexible, open to artistic direction, willing and ready to learn.

EDUCATION

Georgia Institute of Technology

August 2015 – Present

- B.S. in Computational Media (Graduating May 2019)
- Concentration in Media & Game Studies
- National Merit Scholar, President's Scholar Semifinalist
- 2016 Student Award for WOVEN Communication
- GPA: 4.0 / 4.0

Milton High School

August 2011 – May 2015

- Fourth in graduating class of 500
- GPA: 4.08 / 4.00

CAMPUS LEADERSHIP

VGDev (Georgia Tech's video game development club)

August 2015 – Present

- **Vice President** – overseeing the development of 5-7 student-led video games per semester, mentoring new members, and managing the website
- Awarded the Deleonic Award in Fall 2015 for outstanding contributions

Georgia Tech Chamber Choir

August 2015 – Present

- **Publicist** – creating poster designs, spreading word, managing the website
- Bass Section Leader in prior semester – led group rehearsals each week

GAME PROJECTS

YeggQuest

December 2016 – Present

- Current VGDev project: a cartoony 3D collectathon platformer
- Leading and mentoring 30+ VGDev members who signed on

Analog Dreams

December 2015 – May 2016

- Led a team of a dozen VGDev members to create a three-hour first-person puzzle platformer within 5 months, in the style of *Portal* and *The Witness*
- Established art direction, programmed all game mechanics and interactions, modeled props, created all sounds, designed and baked lighting in Unity

SKILLS

Programs

Unity, Photoshop CS5, Blender, GameMaker: Studio, Sony Vegas, Audacity

Languages

C#, Java, GameMaker Language (proprietary), Python

Creative Skills

Drawing, digital painting, modeling, texturing, rigging, sound design

Technical Concepts

OOP practices, material design, lighting models, shader programming