

Matthew Ielusic

112 Bobby Dodd Way • Atlanta, GA • (203) 216-4029 • mielusic3@gatech.edu

OBJECTIVE

To acquire an internship position over Summer 2015.

EDUCATION

Georgia Institute of Technology, Atlanta, GA (August 2014 - Present)

- Candidate for Bachelor of Science in Computer Science (Expected Graduation: May 2018)

Fairfield University, Fairfield, CT (September 2013 - April 2014)

Weston High School, Weston, CT (August 2009 - June 2013)

ACTIVITIES

Programmer for Georgia Tech Game Development club (August 2014 - Present)

- Working in a team of 12 to develop a video game to be finished by this December

Edited videos for Weston High School TV Production Club (May 2012- June 2013)

- Three of the videos I helped edit were aired on Weston's educational access channel.

Competed in Weston Science Olympiad Team (August 2010 - April 2013)

- Worked in several 2- or 3-person groups to compete in Connecticut Science Olympiad
- Events in the Olympiad involved technical knowledge related to event, and design skills to build a device related to the event
- 2013 Olympiad won 1st place in events involving Fermi Estimations and Thermodynamics, and 2nd place in an event involving setting up lab experiments and interpreting their results.

SKILLS

Programming: Haskell and Java. Basic experience in C.

- Created many small projects in Haskell, both as part of coursework and independently.
- Independently developing an add-on for the video game Minecraft since 2011. Current code can be found at: <https://github.com/Matthew-Ielusic/Minecraft-Gas-Systems->