

DAGM BEHAILU

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EDUCATION

Aug 2017 – Present	GEORGIA INSTITUTE OF TECHNOLOGY <i>B.S. Computer Science</i> Expected Graduation: May 2021
July 2017	GOOGLE COMPUTER SCIENCE SUMMER INSTITUTE (CSSI) <ul style="list-style-type: none">Participated in a selective 3-week program taught by Google engineers, providing an in-depth study of web application development and design.
June 2016 - July 2016	ATLANTA TECHNICAL COLLEGE Coursework: Intro to Computers, Composition and Rhetoric (English 1101) GPA: 4.0
Aug 2014 - May 2017	LOVEJOY HIGH SCHOOL <i>International Baccalaureate Candidate</i> Rank: 3/350 GPA: 4.31

PROJECTS

Summer 2017	MATH LAB <ul style="list-style-type: none">Produced an intuitive mathematics site with an aim to help young people practice and understand basic math concepts, using HTML, CSS, JavaScript, and Python on Google App Engine in team of 3. Handled the frontend design, conversion of python library to javascript, and majority of launch to external hosting site. Developed during CSSI fellowship.Project Site: http://www.mathlab-cssi.appspot.com
Summer 2016	PERSONAL PROJECT <ul style="list-style-type: none">Used 3 years of personal savings to build a personal computer from scratch to use for school.

SKILLS

Programming	HTML, CSS, Python
Frameworks & Tools	Git, Google App Engine, Github
Languages	English - native, Amharic - full working proficiency, Spanish - elementary
Relevant Coursework	CS 1301, CS1331

ACTIVITIES

Aug 2017 - Present	GT WEB DEV <i>MEMBER</i>
Oct 2017	HACKGT 4: NEW HEIGHTS <i>PARTICIPANT</i>
Jan 2018 - Present	MINORITIES AT COLLEGE OF COMPUTING (MAC) <i>COMMUNICATIONS CHAIR</i>
Jan 2018 - Present	FIRST GEN <i>MARKETING CHAIR</i>
Aug 2017 - Present	NATIONAL SOCIETY OF BLACK ENGINEERS (NSBE) <i>MEMBER</i>

INTERESTS

Technical: game development, hardware (avid tinkerer), cryptocurrency (rising bitcoin investor)

Personal: photography, travel, fashion, guitar & saxophone enthusiast