

LENA WAYSON

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EDUCATION

AUG 2015 – MAY 2019 **UNIVERSITY OF GEORGIA**
BACHELOR OF SCIENCE, COMPUTER SCIENCE

- Alumni Association Endowed Scholar, Sam & Grace Murray Scholarship
- GPA: 3.78 / 4.00

SKILLS

PROGRAMMING Java, C++, HTML / CSS, React, Ruby on Rails, Git, Linux, Bootstrap, Python, web development, object-oriented programming

GRAPHIC DESIGN Adobe Photoshop, InDesign, Illustrator

RELEVANT EXPERIENCE

MAY 2018 – AUG 2018 **SOFTWARE ENGINEERING INTERN**
Seller Labs, Athens GA

- Developed & deployed a React web application used to report 4 groups customer subscription metrics for 5 products
- Developed a Java program used to collect and analyze 5,000+ events from Stripe each week, and insert the groomed data into a MySQL database
- Gained experience working with APIs, databases, and Agile development

JAN 2017 – AUG 2017 **WEB DEVELOPMENT INTERN**
Roundtable Development, Athens GA

- Developed a Ruby on Rails web application for Four Athens
- Gained experience with front end web development

ADDITIONAL EXPERIENCE

AUG 2017 – PRESENT **GRAPHIC DESIGN SPECIALIST**
UGA Entrepreneurship Program

- Design and produce promotional graphics for weekly distribution
- Manage web content, event calendar and announcements
- Promote and plan events in partnership with student organizations and the local startup community

AUG 2017 - PRESENT **VICE PRESIDENT OF TECHNOLOGY & INNOVATION**
The Society of Entrepreneurs, University of Georgia

- Perform daily operations for a student organization of 65+ members
- Developed Ruby on Rails web app and Talent Exchange database
- Streamline internal processes by onboarding 15 exec members to Slack, Asana, and Trello

JAN 2017 – AUG 2018 **CO-FOUNDER**
Café au Chain

- Founded a blockchain startup for coffee supply chain transparency
- Led 40+ customer discovery interviews to drive product development
- Won 2nd place at the UGA Idea Accelerator Spring 2018

FEB 2017 – MAR 2017 **PROJECT: HACKBOOKS**
1st place: UGA Hacks 2018

- Won 1st place by developing a Google Assistant Action during 2-day hackathon