

CAROLINE FRIEDMAN

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www.caroline-friedman.com

SUMMARY Motivated young professional seeking opportunities to leverage computer science foundations with a design-oriented perspective as a creative technologist.

EDUCATION **UNIVERSITY OF COLORADO-BOULDER**
AUG. 2014 - MAY 2018
B.A. in Computer Science
Minor in Technology, Arts, Media

UNIVERSITY OF MELBOURNE
JULY 2017 - NOV. 2017
Computing & Software Systems
Study Abroad Program

SKILLS **WEB TECHNOLOGIES**
HTML5, CSS3 (SCSS),
ReactJS

LANGUAGES
JavaScript, Java, SQL

SOFTWARE
Adobe Creative Suite,
Microsoft Office

MISCELLANEOUS
Version Control (Git)
Agile Methodology
APIs

COURSEWORK Data Structures
Computer Systems
Discrete Structures
Algorithms
Database Systems
Graphics & Interaction
Software Development Methods & Tools
Human-Centered Computing
Object-Oriented Software Development
Principles of Programming Languages
Wearable Technology

EXPERIENCE **ATTENTIVE | Technical Account Manager**
JULY 2020 - NOV. 2020 | NEW YORK, NY
Provided technical support, cross functionally triaging issues, as a link between client strategy and engineering teams at one of the fastest growing, top-ranked startups of 2020.

FAST ENTERPRISES, LLC | Tech Team
AUG. 2018 - FEB. 2020 | HARRISBURG, PA
Consulted on tax infrastructure development for the PA Department of Revenue for two large-scale rollouts. Administered SQL Server databases and maintaining the system across different lifecycle environments.

UNIVERSITY OF COLORADO | Lecturer
MAY 2017 - JULY 2017 | BOULDER, CO
Educated groups of middle school to high school aged students in STEM fields.

ADOBE | Student Representative
JAN. 2015 - JAN. 2016 | BOULDER, CO
Conducted seminars with hands-on demonstrations across campus utilizing Adobe's creative software.

AFFILIATIONS **HACKCU**
AUG. 2016 - MAY 2018 | BOULDER, CO
Hack-a-thon events that provide a space to network and a platform to express technical creativity

WOMEN IN COMPUTING (WIC)
AUG. 2014 - MAY 2018 | BOULDER, CO
Women in STEM networking group that specifically promotes women in the computer science field