Jennifer Georgevich

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EXPERIENCE

Recurser - *Recurse Center*   5/2018 - 8/2018
- Working with Docker, Kafka, and Spark to build data pipelines for a bike availability prediction React / Flask / PostgreSQL app using bike share (Citi Bike) and weather data
- Studying reinforcement learning

Front End Developer - *Code and Theory*   10/2017 - 4/2018
- Developed a new front end for CNBC.com using React / Redux and GraphQL
- Planned and developed a flexible React component library to be reused and extended by the client for multiple websites (CNBC Buffet Archives, CNBC Make It)
- Determined the front end unit / regression testing strategy using Jest and Enzyme
- Mentored non-technical team members on web development

Senior Teaching Assistant / Software Developer - *App Academy*   1/2017 - 5/2017
Junior Teaching Assistant   9/2016 - 1/2017
- Helped migrate an internal tool from Rails views to a single-page app with React (React / Redux / Rails / PostgreSQL)
- Created the appacademy.io/diversity customer-facing page
- Directed the design and development of full-stack, JavaScript, and code intensive projects for 30+ students
- Developed and presented technical lectures and coding demonstrations to audiences of 70+

Web Developer and Designer - *Equilibrium*   5/2016 - 7/2016
- Designed and developed responsive HTML / CSS email templates
- Created and deployed WordPress sites
- Made graphics for sales presentations and social media content

Web Developer Intern - *Yo*   12/2015 - 4/2016
- Reduced redundancy and created a clean SCSS architecture for the YoPolls customer dashboard
- Designed and developed new views and styles for the dashboard (Flask / jQuery)

EDUCATION

Georgia Tech - *Masters of Computer Science Candidate - Machine Learning*
- Currently enrolled and studying online part-time
- Estimated graduation: **Spring 2020**
- *Curriculum Highlights* - Data Visualization and Analysis, Machine Learning for Trading, Reinforcement Learning

University of California Berkeley - *BA Cognitive Science*   2015
- *Curriculum Highlights* - The Structure and Interpretation of Computer Programs, Data Structures, Discrete Mathematics and Probability Theory, Computational Models of Cognition