Yilin Wang

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350 West 42St, 11E
New York, NY 10036

SKILLS

React.js, JavaScript, SQL, Ruby, Ruby on Rails, jQuery, Redux, Git, HTML5, CSS3, R

PROJECTS

Poll'r Bear   Live Site | Github
A single page real time polling application inspired by Poll Everywhere

- Leveraged the Facebook Flux cycle with React to allow users to create groups, questions within groups, choices within questions, and answers within choices
- Integrated WebSockets to track the response for each question in real time, and dynamically edit the DOM using API calls to the SQL database
- Implemented an activate button to control what question to show for the audience from the backend
- Built drag and drop to allow users to manage related questions by groups

Amazing Student   Live Site | Github
This is a very short sentence about what your project does and the languages you used

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EXPERIENCE

Media Analyst
VaynerMedia   March 2018 - Sep 2018
- Generated client-facing campaign reports with Excel, and wrote scripts in R and Python to save 2 hours on formatting and calculating for each reporting cycle
- Analyzed advertising campaigns data by comparing different demographics groups, time periods or creatives across various social platforms (Facebook, Snapchat, and YouTube)

EDUCATION

App Academy   (Nov 2018 - Feb 2019)
- Immersive software development course with focus on full stack web development
- Rigorous program that accepts < 3% of all applicants

Colorado State University   (Summer 2016 - Spring 2017)
Master of Applied Statistics
- Cumulative GPA: 3.73/4.0

Rose-Hulman Institute of Technology   (Fall 2011 - Spring 2015)
BS - Mathematics
- Major GPA: 3.5/4.0; Cumulative GPA: 3.4/4.0 – cum laude