

Margie Chubin

Front-End Software Developer

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Education

- 2013–2017 **B.S. in Computer Science**, *College of Engineering, University of Illinois at Urbana-Champaign*.
- Expected graduation date: **May 2017**

Experience

- June 2016 – **Technology Analyst**, *JP Morgan Chase & Co.*, Chicago, IL.
- August 2016
- Developed a user interface for developers to interact with and test their backend
 - Worked primarily in AngularJS
- February 2015 – **Systems Intern**, *The Dow Chemical Company*, Champaign, IL.
- May 2016
- Programmed front-end and back-end of web applications using Knockout.js and C#
 - Built scientific visualizations using D3.js

Projects

- Fall 2015 **Personalized weather schedule**
Developed a weather website with personalized temperature verbal description, recommendation for items to bring or wear, and out-of-home schedule
- Fall 2015 **Restaurant Food Ratings**
Composed a website that stored restaurants and ratings for dishes at those restaurants. Users could browse the ratings, update them, and add their own dishes
- Spring 2015 **Random restaurant generator**
Built a web application using the Factual/Yelp API that gives information on a random popular restaurants in a given location for HackIllinois 2015
- 2013 – Present **Personal website:** <http://margiechubin.github.io/hi/>

Leadership/Involvement

- September 2015 – **Social Chair (Present)**, *Association for Computing Machinery*, Champaign, IL.
- Present
- Run social events including welcome week, barbecues, and barcrawls
 - Assisted in planning and execution of annual 36-hour hack-a-thon logistics and organized volunteers
- August 2013 – **Active Member**, *Women in Computer Science*, Champaign, IL.
- Present
- Participating in events that include tech talks and advising
 - Networking with peers, faculty, alumni, and companies
- January 2015 – **VP of Philanthropy**, *Illini Hillel Center for Jewish Life*, Champaign, IL.
- December 2015
- Initiated several programs to help students make a difference in the community
 - Coordinated Spring Break and Winter Break volunteer trips

Courses

- CS 498RK (Web Programming)
- CS 411 (Databases)
- CS 440 (Artificial Intelligence)
- CS 465 (UI Design)
- CS 467 (Social Visualization)
- CS 498 (Virtual Reality - In Progress)

Skills

JavaScript, Python, Java, AngularJS, Knockout.js, C++, MySQL, HTML, CSS, jQuery