

# NICK KORTENDICK

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## EDUCATION

### University of Illinois at Urbana-Champaign (Graduates May 2017)

Bachelor of Science in Computer Science  
Hoeft Technology and Management Minor  
GPA: 3.91      123 earned credits

- CS 241: System Programming
- CS 411: Databases
- CS 374: Algorithms and Models of Computation
- BADM 365: New Product Marketing
- BADM 367: Management of Innovation

## HONORS

### University of Illinois Chancellor's Scholar

Awarded to the top 125 incoming students at the University of Illinois

### James N. Snyder Award for Scholastic Achievement

Awarded to the top two CS sophomores based on academic merit

### College of Engineering James Scholar & Dean's List (all semesters)

## PROFESSIONAL EXPERIENCE

### Google, Mountain View, CA

Software Engineering Intern      5/16 - 8/16

- Accepted offer for Summer 2016 internship

### Margolis Market Information Lab, Champaign, IL

Senior Fellow      1/14 - present

- Created lab website with PHP (Laravel) and MySQL for communication with students
- Taught classes on Matlab and Bloomberg to undergraduate business students
- Supervised several incoming fellows and onboarded them to the Matlab team
- Integrated software products into FIN 511: Investments curriculum

### Wealthfront, Palo Alto, CA

Software Engineering Intern      6/15 - 8/15

- Developed as a back-end Java developer within the banking and brokerage platform
- Practiced test-driven development to migrate APIs and start liquidation of assets
- Managed features all the way from design to release

### Menard, Inc., Eau Claire, WI

Mobile Technologies Intern      6/14 - 8/14

- Worked on a customer facing in-store mapping system for guests to find product locations on their mobile phones. Created the interface for the iOS and Android apps.
- Developed full stack across the web interface to create a scalable API for all stores

## TECHNICAL SKILLS

Experience : Java (incl. Android, Spring MVC, Hibernate), HTML/CSS, Git/SVN  
Exposure : Python, C++, C, Javascript (incl. AngularJS, JQuery), Matlab, PHP, SQL

## CAMPUS INVOLVEMENT

**CS Student Leadership Committee**      8/15 - present

**Illini Hackers **      5/15 - present

- Spearheaded an effort to unite the large community of technologists, builders, and hackers located at the University of Illinois
- Planned local events and collaborated with other schools to increase overall participation

**HackIllinois Director **      7/14 - 5/15

- Directed 70 staff members and facilitated cross-group communication among design, systems, logistics, and sponsorship teams for 2nd iteration of event
- Raised and managed a \$230k budget while establishing ten year savings goals
- Managed a complex project schedule involving logistics for 900 hackers and 57 companies

**ACM@UIUC Executive Board**      7/14 - 5/15

**Illini Motorsports Webmaster**      9/13 - 9/14

- Designed and created motorsports.illinois.edu

**Boy Scouts of America Eagle Scout**      12/12