Michael Fix

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Education
University of Wisconsin—Madison
B.S. in Computer Engineering, December 2016
Double Major: Computer Sciences   Cumulative GPA: 3.88/4.00

Technical Skills

Node.js – Express, MongoDB	Team Operations – Agile, Slack, Trello	Mailchimp / SendGrid
JavaScript	Git / Github	Event Production
HTML / CSS / Sass	Python	*Slack* applications, bots, and tools
Java / Android Dev.	C	Verilog

Industry Experience
Freelance | San Francisco, CA   (goo.gl/hAQP7V)   (June 2016 – present)
- Built *SquadBot*, a *Slack* bot for helping teams meet up in real life (*squadup.io)*
- Built *Librarify*, a client for generating NodeJS libraries for REST APIs and simple READMEs
- Architected and began developing *Squad*, an intuitive calendar for teams
- Designed and developed custom-built websites

Intuit | San Diego, CA
Software Development Intern   (June 2015 – Aug. 2015)
- Implemented dynamic class loader for live compile reloading (Java)
- Automated team processes (Java, Bash)

Leadership + Entrepreneurship Experience
Transcend Engineering | UW-Madison   (*transcend.engineering*)   (Sept. 2013 – present)
President, External Relations
- Collaborative student organization for project creation/development
- Founded *Transcend Madison – Innovation Competition*
  o Raised and awarded $27,000+ in sponsorship funding
  o Coordinated with 15+ partners
- Managed team of 15 for all operational aspects; planned, organized and marketed 10+ events per year

Contrary Capital | Madison, WI   (April 2016 – present)
Founding Student Partner
- Source student ventures for investment
- Build and maintain campus entrepreneurial relations; Host events to foster connections and judge company pitches

4490 Ventures | Madison, WI   (April 2016 – present)
Ambassador
- Build and maintain campus entrepreneurial relations
- Designed and developed custom site to navigate the Madison entrepreneurial ecosystem.

Scholarships + Awards

Thomas J. Watson IBM Scholarship	US Patent: *US20150321727 A1*
Claude and Dora Richardson Scholarship	Innovation Days Competition	UW-Madison:
Martha Helen & Walker George Dollmeyer Scholarship	▪ Tong's Prototype Prize (2nd)
Alan C. Filley Entrepreneurship Award	▪ Schoof's Innovation Prize (4th)